

## **Allegato 3**

**Area geotermica - Uomini**

**Tassi di ospedalizzazione x 10.000 abitanti**  
**Riferimento: Popolazione teorica Europea**

**Periodo: 1998-2006**

**Legenda:**

**TG: Tasso grezzo**

**TSD: Tasso standardizzato con metodo diretto**

**ES: Errore Standard**

**LC: Limiti Confidenza al 95%**



DOMINI  
TSD x

		1998-00				2001-03				2004-06									
		ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%				
09999	Tutte	1	1	50011 CASTELNU	2101.6	1601.0	74.6	1454.7	1747.2	1986.9	1427.9	67.9	1294.8	1560.9	1871.6	1360.6	64.6	1233.9	1487.2
09999	Tutte	1	1	50019 MONTECAT	1901.3	1646.5	80.4	1488.9	1804.2	2027.6	1627.1	79.4	1471.6	1782.7	1827.3	1461.4	76.2	1312.0	1610.7
09999	Tutte	1	1	50021 MONTEVER	1714.8	1456.5	131.9	1197.9	1715.1	2016.8	1513.7	117.6	1283.2	1744.2	1771.6	1532.7	132.2	1273.6	1791.8
09999	Tutte	1	1	50027 POMARANC	1822.1	1533.6	44.0	1447.4	1619.8	2041.9	1577.3	43.4	1492.3	1662.4	1692.5	1362.8	43.1	1278.3	1447.2
09999	Tutte	1	1	52010 CHIUSDIN	1748.6	1508.7	96.9	1318.7	1698.7	1440.4	1082.9	65.7	954.1	1211.7	1276.6	1039.4	63.8	914.4	1164.3
09999	Tutte	1	1	52025 RADICOND	1907.7	1764.0	141.7	1486.3	2041.6	1566.5	1353.3	104.6	1148.2	1558.3	1446.4	1271.7	96.7	1082.2	1461.2
09999	Tutte	1	1	53017 MONTIERI	2261.7	1809.6	122.3	1569.9	2049.2	1914.2	1271.5	99.0	1077.6	1465.5	1736.0	1273.7	96.7	1084.1	1463.2
09999	Tutte	1	1	53027 MONTEROT	1904.2	1458.8	90.9	1280.6	1637.0	1726.8	1165.7	80.8	1007.3	1324.2	1889.3	1343.3	87.3	1172.1	1514.5
09999	Tutte	1	1	0 AREA NORD	1901.5	1567.3	28.0	1512.4	1622.3	1903.2	1440.1	25.5	1390.1	1490.1	1692.5	1333.7	25.0	1284.7	1382.8
09999	Tutte	1	1	52001 ABBADIA	2312.5	1826.4	44.6	1738.9	1913.8	2031.9	1540.9	42.1	1458.5	1623.3	1784.3	1368.8	40.5	1289.5	1448.2
09999	Tutte	1	1	52020 PIANCAST	2228.3	1853.0	53.5	1748.2	1957.9	2176.8	1697.2	52.3	1594.7	1799.8	1634.0	1255.8	45.7	1166.3	1345.3
09999	Tutte	1	1	52024 RADICOFA	1939.8	1726.1	99.6	1530.9	1921.3	1520.8	1286.2	84.3	1121.1	1451.4	1399.4	1095.4	77.9	942.7	1248.1
09999	Tutte	1	1	52027 SAN CASC	1899.2	1495.8	80.3	1338.4	1653.1	1673.1	1273.4	74.0	1128.3	1418.6	1715.8	1179.7	69.1	1044.4	1315.1
09999	Tutte	1	1	53001 ARCIDOSS	2248.6	1725.8	55.4	1617.2	1834.4	1724.4	1260.9	46.7	1169.4	1352.3	1714.2	1276.6	46.5	1185.6	1367.7
09999	Tutte	1	1	53004 CASTEL D	2405.6	1902.4	56.3	1792.0	2012.7	1879.2	1381.8	47.3	1289.0	1474.6	1841.4	1397.6	46.6	1306.3	1489.0
09999	Tutte	1	1	53020 ROCCALBE	1570.9	1285.7	99.5	1090.7	1480.8	1559.7	1080.4	78.1	927.4	1233.4	1704.3	1085.5	76.2	936.0	1234.9
09999	Tutte	1	1	53022 SANTA FI	2181.7	1573.2	66.5	1442.9	1703.6	1850.4	1179.5	56.1	1069.6	1289.3	1710.2	1130.2	55.6	1021.2	1239.2
09999	Tutte	1	1	0 AREA SUD	2205.0	1731.0	21.6	1688.7	1773.3	1893.6	1402.8	19.5	1364.6	1441.0	1724.7	1274.2	18.6	1237.7	1310.7
09999	Tutte	1	1	0 AREAGEOT	2084.5	1658.0	17.0	1624.7	1691.3	1897.4	1416.3	15.5	1385.9	1446.7	1712.1	1296.6	15.0	1267.3	1325.9
09999	Tutte	1	1	9 TOSCANA	1792.1	1564.5	1.8	1561.0	1568.1	1739.6	1475.4	1.7	1472.0	1478.8	1579.5	1318.1	1.6	1314.9	1321.2
TSD x	10000.Rif.Europa																		
		1998-00				2001-03				2004-06									
		ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%				
101399	M. Infett.	1	2	50011 CASTELNU	19.4	43.7	18.1	8.2	79.2	59.8	49.5	12.7	24.6	74.4	45.4	27.4	8.6	10.6	44.3
101399	M. Infett.	1	2	50019 MONTECAT	48.1	85.5	24.4	37.7	133.4	52.7	44.6	12.1	20.9	68.4	26.9	23.8	9.1	5.9	41.7
101399	M. Infett.	1	2	50021 MONTEVER	65.2	77.3	31.8	15.0	139.6	56.0	45.6	20.4	5.6	85.7	62.9	61.7	27.8	7.3	116.2
101399	M. Infett.	1	2	50027 POMARANC	34.5	48.1	9.3	29.8	66.4	45.1	44.3	8.3	28.0	60.6	27.9	25.8	6.3	13.5	38.2
101399	M. Infett.	1	2	52010 CHIUSDIN	47.4	99.1	30.9	38.4	159.8	54.2	68.8	19.8	30.0	107.5	52.3	69.3	18.9	32.4	106.3
101399	M. Infett.	1	2	52025 RADICOND	20.4	36.7	24.5	-11.2	84.7	54.0	68.0	25.8	17.5	118.6	46.0	51.4	20.6	11.0	91.8
101399	M. Infett.	1	2	53017 MONTIERI	48.5	89.8	35.8	19.6	160.1	50.8	72.3	29.7	14.2	130.5	50.6	59.9	24.8	11.2	108.6
101399	M. Infett.	1	2	53027 MONTEROT	43.0	52.1	19.6	13.7	90.5	21.9	26.1	14.6	-2.5	54.6	21.3	10.6	5.9	-1.0	22.2
101399	M. Infett.	1	2	0 AREA NORD	37.5	59.2	6.8	45.9	72.6	48.8	50.2	5.4	39.6	60.8	37.0	35.8	4.5	27.1	44.6
101399	M. Infett.	1	2	52001 ABBADIA	52.9	50.2	8.0	34.5	65.9	69.6	77.7	10.8	56.6	98.7	51.6	53.9	8.5	37.2	70.6
101399	M. Infett.	1	2	52020 PIANCAST	45.1	48.9	10.0	29.4	68.5	69.1	66.9	11.3	44.8	89.1	18.0	16.1	5.8	4.8	27.5
101399	M. Infett.	1	2	52024 RADICOFA	37.6	30.7	13.1	4.9	56.4	32.8	31.9	14.8	2.9	60.9	11.0	10.4	7.4	-4.0	24.9
101399	M. Infett.	1	2	52027 SAN CASC	44.2	37.2	12.0	13.7	64.3	49.9	41.6	11.6	18.8	64.3	51.8	46.5	15.7	15.8	77.3
101399	M. Infett.	1	2	53001 ARCIDOSS	33.2	43.4	11.3	21.2	65.6	22.7	21.6	6.2	9.4	33.8	23.8	16.6	4.9	7.1	26.1
101399	M. Infett.	1	2	53004 CASTEL D	49.3	44.9	9.0	27.2	62.6	38.8	36.4	8.3	20.1	52.7	51.4	47.7	8.7	30.7	64.8
101399	M. Infett.	1	2	53020 ROCCALBE	29.7	71.2	33.4	5.7	136.7	37.1	45.2	23.2	-2	90.6	32.3	37.4	18.1	2.0	72.8
101399	M. Infett.	1	2	53022 SANTA FI	20.0	30.7	12.4	6.4	55.0	15.2	14.4	7.0	.7	28.2	17.4	14.0	5.7	2.8	25.1
101399	M. Infett.	1	2	0 AREA SUD	42.2	44.6	4.0	36.7	52.4	47.2	48.4	4.1	40.4	56.4	35.5	33.3	3.2	27.1	39.5
101399	M. Infett.	1	2	0 AREAGEOT	40.3	49.5	3.6	42.5	56.5	47.8	49.0	3.3	42.6	55.4	36.1	34.4	2.6	29.3	39.5
101399	M. Infett.	1	2	9 TOSCANA	40.8	46.3	.4	45.6	47.0	42.1	44.4	.3	43.8	45.1	36.6	37.8	.3	37.2	38.3

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06						
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	
100 189	Tubercol. 1 9	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	2.8	1.3	1.3	-1.2	3.8
100 189	Tubercol. 1 9	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 1 9	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 1 9	50027 POMARANC	1.0	3	3.3	-3	1.0	1.5	9	3.2	1.5	.0	3.3	.0
100 189	Tubercol. 1 9	52010 CHIUSDIN	3.6	3.6	3.6	-3.4	10.6	7.2	4.3	7.2	6.1	.0	14.5	.0
100 189	Tubercol. 1 9	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 1 9	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 1 9	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 1 9	0 AREA NORD	.8	.5	.4	-3	1.4	2.0	.6	2.0	1.2	.4	2.4	.6
100 189	Tubercol. 1 9	52001 ABBADIA	.0	.0	.0	.0	.0	.0	.8	2.0	1.2	3.1	2.8	1.1
100 189	Tubercol. 1 9	52020 PIANCAST	10.9	7.9	3.2	1.7	14.2	16.1	4.0	16.1	12.3	.0	20.0	.0
100 189	Tubercol. 1 9	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 1 9	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 1 9	53001 ARCIDOSS	.0	.0	.0	.0	.0	1.7	2.0	1.7	2.0	.0	6.0	.0
100 189	Tubercol. 1 9	53004 CASTEL D	9.9	6.0	2.6	.8	11.1	.0	.0	.0	.0	1.6	1.4	4.3
100 189	Tubercol. 1 9	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 1 9	53022 SANTA FI	5.0	1.5	1.1	-6	3.6	.0	.0	.0	.0	2.5	2.4	7.2
100 189	Tubercol. 1 9	0 AREA SUD	3.9	2.4	.6	1.1	3.6	3.4	.7	3.4	2.4	1.3	3.7	.9
100 189	Tubercol. 1 9	0 AREAGEOT	2.6	1.6	.4	.8	2.4	2.9	.5	2.9	1.9	1.0	2.8	.3
100 189	Tubercol. 1 9	9 TOSCANA	2.8	2.3	.1	2.2	2.4	2.3	.1	2.3	1.9	2.1	2.1	.1
100 189	Tubercol. 1 10	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	2.8	1.2	.0	3.6	.0
700 709	Epatite V. 1 10	50019 MONTECAT	9.6	8.6	5.2	-1.6	18.8	.0	.0	.0	.0	3.4	.0	.0
700 709	Epatite V. 1 10	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	18.0	9.3	7.4
700 709	Epatite V. 1 10	50027 POMARANC	2.0	2.3	1.6	-9	5.5	7.5	3.7	7.5	8.7	3.4	3.5	2.0
700 709	Epatite V. 1 10	52010 CHIUSDIN	.0	.0	.0	.0	.0	32.5	14.6	32.5	40.3	20.9	28.9	12.3
700 709	Epatite V. 1 10	52025 RADICOND	.0	.0	.0	.0	.0	20.3	11.9	20.3	20.6	6.6	6.1	6.1
700 709	Epatite V. 1 10	53017 MONTIERI	.0	.0	.0	.0	.0	11.3	18.3	11.3	23.7	11.2	11.5	8.2
700 709	Epatite V. 1 10	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	5.3	4.9	4.9
700 709	Epatite V. 1 10	0 AREA NORD	2.0	1.8	.8	.2	3.4	8.9	2.5	8.9	10.7	6.5	7.1	1.9
700 709	Epatite V. 1 10	52001 ABBADIA	.0	.0	.0	.0	.0	18.4	3.9	18.4	16.3	12.4	11.1	3.2
700 709	Epatite V. 1 10	52020 PIANCAST	.0	.0	.0	.0	.0	20.9	4.9	20.9	17.1	3.3	2.7	2.0
700 709	Epatite V. 1 10	52024 RADICOFA	5.4	2.4	2.4	-2.3	7.2	10.9	7.5	10.9	10.6	.0	.0	.0
700 709	Epatite V. 1 10	52027 SAN CASC	.0	.0	.0	.0	.0	19.2	7.5	19.2	16.8	15.9	9.6	5.0
700 709	Epatite V. 1 10	53001 ARCIDOSS	.0	.0	.0	.0	.0	7.0	3.3	7.0	6.6	8.5	8.2	3.7
700 709	Epatite V. 1 10	53004 CASTEL D	3.3	3.4	2.4	-1.3	8.2	22.7	5.1	22.7	18.3	18.7	15.9	4.7
700 709	Epatite V. 1 10	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	5.4	5.6	5.6
700 709	Epatite V. 1 10	53022 SANTA FI	.0	.0	.0	.0	.0	7.6	3.4	7.6	5.4	2.5	2.4	2.4
700 709	Epatite V. 1 10	0 AREA SUD	.8	.6	.4	-1	1.3	15.5	1.8	15.5	13.5	9.7	8.4	1.4
700 709	Epatite V. 1 10	0 AREAGEOT	1.2	1.1	.4	.3	1.8	12.9	1.5	12.9	12.3	8.4	7.9	1.1
700 709	Epatite V. 1 10	9 TOSCANA	3.1	2.9	.1	2.8	3.1	8.0	.1	8.0	7.7	6.5	6.2	.1
700 709	Epatite V. 1 10	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	0 AREA SUD	.8	.6	.4	-1	1.3	15.5	1.8	15.5	13.5	9.7	8.4	1.4
700 709	Epatite V. 1 10	0 AREAGEOT	1.2	1.1	.4	.3	1.8	12.9	1.5	12.9	12.3	8.4	7.9	1.1
700 709	Epatite V. 1 10	9 TOSCANA	3.1	2.9	.1	2.8	3.1	8.0	.1	8.0	7.7	6.5	6.2	.1
700 709	Epatite V. 1 10	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	0 AREA SUD	.8	.6	.4	-1	1.3	15.5	1.8	15.5	13.5	9.7	8.4	1.4
700 709	Epatite V. 1 10	0 AREAGEOT	1.2	1.1	.4	.3	1.8	12.9	1.5	12.9	12.3	8.4	7.9	1.1
700 709	Epatite V. 1 10	9 TOSCANA	3.1	2.9	.1	2.8	3.1	8.0	.1	8.0	7.7	6.5	6.2	.1
700 709	Epatite V. 1 10	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	0 AREA SUD	.8	.6	.4	-1	1.3	15.5	1.8	15.5	13.5	9.7	8.4	1.4
700 709	Epatite V. 1 10	0 AREAGEOT	1.2	1.1	.4	.3	1.8	12.9	1.5	12.9	12.3	8.4	7.9	1.1
700 709	Epatite V. 1 10	9 TOSCANA	3.1	2.9	.1	2.8	3.1	8.0	.1	8.0	7.7	6.5	6.2	.1
700 709	Epatite V. 1 10	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	0 AREA SUD	.8	.6	.4	-1	1.3	15.5	1.8	15.5	13.5	9.7	8.4	1.4
700 709	Epatite V. 1 10	0 AREAGEOT	1.2	1.1	.4	.3	1.8	12.9	1.5	12.9	12.3	8.4	7.9	1.1
700 709	Epatite V. 1 10	9 TOSCANA	3.1	2.9	.1	2.8	3.1	8.0	.1	8.0	7.7	6.5	6.2	.1
700 709	Epatite V. 1 10	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 1 10	0 AREA SUD	.8	.6	.4	-1	1.3	15.5	1.8	15.5	13.5	9.7	8.4	1.4
700 709	Epatite V. 1 10	0 AREAGEOT	1.2	1.1	.4	.3	1.8	12.9	1.5	12.9	12.3</			





TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06									
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%						
15301590	T. Colon	1	27	50011 CASTELNU	27.8	10.6	3.4	3.9	17.31	8.5	3.1	1.8	-4	6.61	14.2	7.6	3.8	.2	14.91
15301590	T. Colon	1	27	50019 MONTECAT	25.6	24.8	8.8	7.5	42.11	23.0	13.8	5.7	2.7	24.91	6.7	4.8	3.4	-1.8	11.41
15301590	T. Colon	1	27	50021 MONTEVER	28.0	9.8	5.7	-1.4	21.01	18.7	8.9	6.5	-3.8	21.61	.0	.0	.0	.0	.01
15301590	T. Colon	1	27	50027 POMARANC	12.2	7.3	2.2	3.0	11.61	12.9	6.7	2.0	2.7	10.71	12.3	6.5	2.0	2.5	10.51
15301590	T. Colon	1	27	52010 CHIUSSIN	7.3	2.1	1.5	-8	5.01	.0	.0	.0	.0	.0	10.5	5.2	3.6	-1.8	12.21
15301590	T. Colon	1	27	52025 RADICOND	20.4	6.3	3.6	-8	13.31	13.5	4.0	2.8	-1.6	9.51	26.3	11.5	6.8	-1.8	24.91
15301590	T. Colon	1	27	53017 MONTIERI	16.2	17.2	9.9	-2.3	36.71	28.2	6.2	2.8	.7	11.71	.0	.0	.0	.0	.01
15301590	T. Colon	1	27	53027 MONTEROT	5.4	2.3	2.3	-2.2	6.71	5.5	1.7	1.7	-1.7	5.11	5.3	3.3	3.3	-3.2	9.81
15301590	T. Colon	1	27	0 AREA NORD	16.4	9.8	1.7	6.5	13.01	12.9	6.0	1.2	3.7	8.21	10.6	5.6	1.2	3.3	8.01
15301590	T. Colon	1	27	52001 ABBADIA	10.0	5.4	1.8	1.9	8.91	6.1	4.1	1.8	.6	7.51	13.4	8.3	2.5	3.4	13.21
15301590	T. Colon	1	27	52020 PIANCAST	12.4	7.6	2.8	2.0	13.11	9.6	7.9	3.3	1.4	14.41	19.6	11.3	3.4	4.6	18.01
15301590	T. Colon	1	27	52024 RADICOFA	.0	.0	.0	.0	.01	27.4	15.1	6.9	1.6	28.51	.0	.0	.0	.0	.01
15301590	T. Colon	1	27	52027 SAN CASC	3.7	1.4	1.4	-1.4	4.21	15.3	5.7	2.9	.1	11.31	4.0	1.1	1.1	-1.0	3.21
15301590	T. Colon	1	27	53001 ARCIDOSS	15.7	9.7	3.5	2.8	16.61	12.2	6.1	2.5	1.1	11.11	11.9	5.4	2.2	1.0	9.71
15301590	T. Colon	1	27	53004 CASTEL D	8.2	4.0	1.8	.4	7.51	4.9	2.1	1.2	-3.3	4.61	7.8	2.5	1.1	.3	4.71
15301590	T. Colon	1	27	53020 ROCCALBE	.0	.0	.0	.0	.01	5.3	2.0	2.0	-1.9	5.91	16.1	7.6	4.5	-1.2	16.41
15301590	T. Colon	1	27	53022 SANTA FI	15.0	6.2	2.8	.6	11.81	15.2	5.8	2.5	.9	10.71	12.4	4.4	2.1	.4	8.51
15301590	T. Colon	1	27	0 AREA SUD	10.0	5.4	.9	3.6	7.21	10.0	5.3	.9	3.5	7.11	12.0	5.9	1.0	4.1	7.81
15301590	T. Colon	1	27	0 AREAGEOT	12.6	7.1	.9	5.4	8.81	11.1	5.6	.7	4.2	7.11	11.4	5.8	.8	4.4	7.31
15301590	T. Colon	1	27	9 TOSCANA	10.6	7.0	.1	6.8	7.21	9.7	6.2	.1	6.0	6.41	9.3	5.8	.1	5.6	5.91

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06									
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%						
15401549	T. Retto	1	14	50011 CASTELNU	11.1	4.0	2.1	.0	8.11	2.8	1.0	1.0	-9	2.81	8.5	5.3	3.4	-1.3	11.91
15401549	T. Retto	1	14	50019 MONTECAT	3.2	2.2	2.2	-2.1	6.51	9.9	7.1	4.2	-1.2	15.41	10.1	5.8	3.6	-1.3	12.91
15401549	T. Retto	1	14	50021 MONTEVER	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	.0	.0	.0	.0	.01
15401549	T. Retto	1	14	50027 POMARANC	10.1	4.5	1.5	1.7	7.41	6.4	3.3	1.5	.4	6.11	11.2	6.9	2.2	2.5	11.21
15401549	T. Retto	1	14	52010 CHIUSSIN	3.6	1.1	1.1	-1.0	3.21	3.6	2.9	2.9	-2.8	8.71	7.0	5.0	4.2	-3.4	13.31
15401549	T. Retto	1	14	52025 RADICOND	13.6	4.0	2.8	-1.5	9.51	20.3	6.5	3.8	-9	13.81	6.6	3.4	3.4	-3.3	10.01
15401549	T. Retto	1	14	53017 MONTIERI	5.4	1.3	1.3	-1.2	3.71	11.3	6.0	4.8	-3.5	15.51	.0	.0	.0	.0	.01
15401549	T. Retto	1	14	53027 MONTEROT	5.4	2.5	2.5	-2.4	7.41	5.5	2.2	2.2	-2.1	6.41	.0	.0	.0	.0	.01
15401549	T. Retto	1	14	0 AREA NORD	7.8	3.2	.7	1.7	4.61	6.9	3.5	1.0	1.7	5.41	7.7	4.8	1.2	2.5	7.11
15401549	T. Retto	1	14	52001 ABBADIA	3.0	1.4	.8	-2	3.01	10.2	5.4	1.8	1.8	8.91	9.3	5.5	2.0	1.6	9.51
15401549	T. Retto	1	14	52020 PIANCAST	7.8	5.0	2.3	.5	9.41	6.4	3.3	1.8	-1	6.81	8.2	2.8	1.3	.2	5.41
15401549	T. Retto	1	14	52024 RADICOFA	.0	.0	.0	.0	.01	5.5	2.7	2.7	-2.6	8.01	.0	.0	.0	.0	.01
15401549	T. Retto	1	14	52027 SAN CASC	14.7	8.0	4.0	.2	15.91	3.8	1.6	1.6	-1.5	4.61	23.9	13.8	5.9	2.3	25.31
15401549	T. Retto	1	14	53001 ARCIDOSS	8.7	4.7	2.1	.5	8.91	14.0	7.9	3.1	1.8	13.91	18.7	10.1	3.1	4.0	16.21
15401549	T. Retto	1	14	53004 CASTEL D	6.6	3.8	1.9	.0	7.61	11.3	6.1	2.4	1.4	10.91	7.8	2.6	1.2	.3	4.81
15401549	T. Retto	1	14	53020 ROCCALBE	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	21.5	9.8	5.0	.0	19.51
15401549	T. Retto	1	14	53022 SANTA FI	10.0	9.7	5.2	-6	19.91	20.2	12.5	4.9	2.9	22.11	7.5	6.2	3.6	-8	13.21
15401549	T. Retto	1	14	0 AREA SUD	6.4	3.9	.8	2.3	5.51	10.2	5.6	1.0	3.7	7.51	11.2	6.2	1.0	4.2	8.11
15401549	T. Retto	1	14	0 AREAGEOT	7.0	3.7	.6	2.5	4.81	8.9	4.8	.7	3.4	6.11	9.9	5.6	.8	4.1	7.11
15401549	T. Retto	1	14	9 TOSCANA	7.0	4.8	.1	4.6	4.91	7.4	4.9	.1	4.7	5.01	5.9	3.8	.1	3.6	3.91

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
15501569	T. Peg. e dotti bil. 1 28	5.6	2.3	1.7	-1.0	5.5	11.4	7.2	3.6	.1	14.3	.0	.0
15501569	T. Peg. e dotti bil. 1 28	3.2	2.0	2.0	-2.0	6.0	9.9	4.5	2.6	-6	9.7	10.1	3.6
15501569	T. Peg. e dotti bil. 1 28	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15501569	T. Peg. e dotti bil. 1 28	6.1	2.8	1.1	5	5.0	5.4	2.3	1.0	.3	4.3	4.5	2.3
15501569	T. Peg. e dotti bil. 1 28	7.3	2.5	1.7	-1.0	5.9	3.6	1.1	1.1	-1.1	3.4	24.4	27.1
15501569	T. Peg. e dotti bil. 1 28	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15501569	T. Peg. e dotti bil. 1 28	26.9	7.2	3.2	.8	13.6	33.9	9.5	4.1	1.4	17.5	5.6	1.8
15501569	T. Peg. e dotti bil. 1 28	5.4	2.3	2.3	-2.2	6.7	.0	.0	.0	.0	.0	10.6	11.1
15501569	T. Peg. e dotti bil. 1 28	6.6	2.8	.7	1.4	4.1	7.7	3.3	.8	1.7	4.9	6.9	4.9
15501569	T. Peg. e dotti bil. 1 28	8.0	3.7	1.3	1.1	6.2	12.3	7.1	2.3	2.6	11.6	13.4	8.0
15501569	T. Peg. e dotti bil. 1 28	34.2	30.6	6.6	17.6	43.6	33.8	25.3	5.7	14.2	36.4	11.4	7.2
15501569	T. Peg. e dotti bil. 1 28	16.1	18.1	10.5	-2.4	38.6	5.5	2.3	2.3	-2.2	6.9	.0	.0
15501569	T. Peg. e dotti bil. 1 28	7.4	5.6	3.9	-2.1	13.3	23.0	13.2	5.6	2.1	24.2	4.0	1.3
15501569	T. Peg. e dotti bil. 1 28	1.7	1.2	1.2	-1.2	3.6	8.7	4.9	2.4	.2	9.6	23.8	11.5
15501569	T. Peg. e dotti bil. 1 28	14.8	8.0	2.8	2.5	13.5	32.4	17.3	4.0	9.4	25.2	28.0	10.5
15501569	T. Peg. e dotti bil. 1 28	5.0	4.4	4.4	-4.3	13.2	21.2	15.4	7.7	.3	30.5	5.4	5.1
15501569	T. Peg. e dotti bil. 1 28	10.0	7.1	4.2	-1.2	15.4	17.7	7.2	2.8	1.7	12.7	24.9	8.0
15501569	T. Peg. e dotti bil. 1 28	12.9	9.1	1.3	6.4	11.7	19.9	11.7	1.4	8.9	14.5	16.7	8.0
15501569	T. Peg. e dotti bil. 1 28	10.4	6.5	.8	4.8	8.1	15.1	8.4	.9	6.6	10.2	12.9	6.7
15501569	T. Peg. e dotti bil. 1 28	8.0	5.4	.1	5.2	5.6	8.2	5.3	.1	5.1	5.4	8.0	5.0

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
15701579	T. Pancreas 1 15	11.1	7.0	4.0	-9	14.9	.0	.0	.0	.0	14.2	5.8	2.7
15701579	T. Pancreas 1 15	9.6	6.1	3.5	-8	13.0	6.6	6.5	4.6	-2.5	15.5	3.4	2.8
15701579	T. Pancreas 1 15	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	18.0	8.3
15701579	T. Pancreas 1 15	1.0	.3	.3	-3	1.0	10.7	5.5	1.8	2.0	9.0	7.8	1.4
15701579	T. Pancreas 1 15	3.6	1.1	1.1	-1.0	3.2	.0	.0	.0	.0	.0	17.4	8.2
15701579	T. Pancreas 1 15	6.8	3.6	3.6	-3.4	10.6	6.8	8.6	8.6	-8.2	25.4	.0	.0
15701579	T. Pancreas 1 15	5.4	5.8	5.8	-5.6	17.3	5.6	1.1	1.1	-1.0	3.1	.0	.0
15701579	T. Pancreas 1 15	5.4	2.3	2.3	-2.2	6.7	.0	.0	.0	.0	.0	.0	.0
15701579	T. Pancreas 1 15	4.7	2.8	.9	1.1	4.5	5.6	3.3	.9	1.4	5.1	8.1	3.9
15701579	T. Pancreas 1 15	4.0	2.0	1.0	.0	4.1	4.1	2.1	1.1	.0	4.2	1.0	.3
15701579	T. Pancreas 1 15	4.7	5.4	3.1	-7	11.5	4.8	3.2	1.9	-4	6.8	.0	.0
15701579	T. Pancreas 1 15	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15701579	T. Pancreas 1 15	.0	.0	.0	.0	.0	7.7	4.2	3.1	-2.0	10.3	.0	.0
15701579	T. Pancreas 1 15	3.5	1.8	1.3	-7	4.3	8.7	6.3	3.1	.2	12.4	15.3	3.9
15701579	T. Pancreas 1 15	11.5	9.4	3.8	1.9	16.8	1.6	.9	.9	-9	2.8	6.2	4.6
15701579	T. Pancreas 1 15	.0	.0	.0	.0	.0	5.3	2.7	2.7	-2.6	8.1	.0	.0
15701579	T. Pancreas 1 15	5.0	2.5	1.8	-1.0	6.1	7.6	3.7	2.1	-5	7.9	5.0	1.4
15701579	T. Pancreas 1 15	4.6	3.4	.9	1.7	5.1	5.0	3.0	.7	1.6	4.4	4.2	.7
15701579	T. Pancreas 1 15	4.7	3.2	.6	2.0	4.4	5.2	3.1	.6	2.0	4.3	5.7	.6
15701579	T. Pancreas 1 15	3.3	2.3	.1	2.2	2.4	3.3	2.2	.1	2.1	2.3	3.3	.1

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06			
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
16101619	T. Laringe 1 16	13.9	5.9	2.7	.7	11.1	2.8	3.0	-2.8	8.7	.0	.0	.0
16101619	T. Laringe 1 16	6.4	3.3	2.3	-1.3	7.9	23.0	5.1	3.5	23.3	.0	.0	.0
16101619	T. Laringe 1 16	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 1 16	4.1	2.1	1.1	.0	4.2	2.1	1.0	-7	3.3	6.7	4.4	1.8
16101619	T. Laringe 1 16	3.6	1.9	1.9	-1.8	5.5	21.7	6.7	2.7	29.1	10.5	5.4	3.1
16101619	T. Laringe 1 16	6.8	3.6	3.6	-3.4	10.6	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 1 16	5.4	3.8	3.8	-3.6	11.1	11.3	2.2	-1.2	7.6	5.6	5.9	5.9
16101619	T. Laringe 1 16	.0	.0	.0	.0	.0	.0	.0	.0	.0	5.3	3.3	3.3
16101619	T. Laringe 1 16	5.5	2.6	.7	1.2	4.0	7.3	4.2	2.2	6.3	4.5	2.9	.9
	0 AREA NORD												
16101619	T. Laringe 1 16	7.0	4.2	1.6	1.0	7.4	3.1	1.0	-.1	2.2	1.0	.5	-.4
16101619	T. Laringe 1 16	1.6	1.3	1.3	-1.3	3.9	3.2	3.4	-1.3	8.0	6.5	2.0	1.0
16101619	T. Laringe 1 16	48.4	36.8	12.4	12.5	61.1	5.5	5.7	-5.5	16.9	.0	.0	.0
16101619	T. Laringe 1 16	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 1 16	12.2	5.8	2.2	1.4	10.1	7.0	3.8	.0	7.6	5.1	2.9	1.7
16101619	T. Laringe 1 16	6.6	4.0	2.0	.0	8.1	1.6	.6	-.5	1.6	4.7	3.6	2.1
16101619	T. Laringe 1 16	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 1 16	5.0	2.5	1.8	-1.0	6.1	2.5	.9	-.9	2.7	.0	.0	.0
16101619	T. Laringe 1 16	7.7	5.2	1.0	3.2	7.2	3.1	1.8	.7	2.9	2.9	1.5	.5
	0 AREA SUD												
16101619	T. Laringe 1 16	6.8	4.1	.7	2.8	5.4	4.8	2.7	1.7	3.8	3.5	2.1	.5
	0 AREAGEOT												
16101619	T. Laringe 1 16	4.4	3.2	.1	3.1	3.4	3.5	2.5	2.4	2.6	3.3	2.3	.1
	9 TOSCANA												

  

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06							
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%				
16201629	T. Trac. Bronc. Polm.	1 17	50011 CASTELNU	36.1	13.7	6.0	21.5	39.9	29.8	8.3	13.5	46.0	31.2	12.5	3.8	5.0	20.0
16201629	T. Trac. Bronc. Polm.	1 17	50019 MONTECAT	25.6	16.0	5.7	27.2	16.5	10.6	4.9	1.1	20.1	20.2	8.3	4.0	.5	16.0
16201629	T. Trac. Bronc. Polm.	1 17	50021 MONTEVER	9.3	3.3	3.3	9.9	18.7	7.1	5.1	-2.8	17.0	18.0	4.5	3.2	-1.8	10.8
16201629	T. Trac. Bronc. Polm.	1 17	50027 POMARANC	26.3	14.5	3.1	20.5	31.2	20.3	3.9	12.5	28.0	14.5	9.3	2.7	3.9	14.6
16201629	T. Trac. Bronc. Polm.	1 17	52010 CHIUSDIN	47.4	17.4	4.9	27.0	10.8	7.0	4.7	-2.3	16.3	7.0	4.1	3.4	-2.5	10.7
16201629	T. Trac. Bronc. Polm.	1 17	52025 RADICOND	13.6	8.4	6.0	20.2	6.8	2.2	2.2	-2.1	6.6	19.7	9.8	6.1	-2.1	21.6
16201629	T. Trac. Bronc. Polm.	1 17	53017 MONTIERI	21.5	6.0	3.0	11.9	39.5	16.7	6.5	4.0	29.4	33.7	16.0	7.8	.7	31.3
16201629	T. Trac. Bronc. Polm.	1 17	53027 MONTEROT	.0	.0	.0	.0	10.9	3.4	2.4	-1.3	8.2	16.0	7.2	4.3	-1.3	15.6
16201629	T. Trac. Bronc. Polm.	1 17	0 AREA NORD	26.2	12.8	1.7	16.1	25.4	16.0	2.1	11.8	20.2	18.7	9.1	1.5	6.2	12.1
16201629	T. Trac. Bronc. Polm.	1 17	52001 ABBADIA	41.0	22.9	3.7	30.1	33.8	18.5	3.3	11.9	25.0	21.7	13.4	3.1	7.4	19.4
16201629	T. Trac. Bronc. Polm.	1 17	52020 PIANCAST	32.7	17.5	3.9	25.1	35.4	24.7	5.5	13.9	35.5	24.5	20.4	5.4	9.8	30.9
16201629	T. Trac. Bronc. Polm.	1 17	52024 RADICOFA	16.1	12.9	7.5	17.6	10.9	9.8	6.9	-3.8	23.4	5.5	1.9	1.9	-1.8	5.5
16201629	T. Trac. Bronc. Polm.	1 17	52027 SAN CASC	11.0	9.1	5.3	19.4	.0	.0	.0	.0	.0	43.8	19.4	6.1	7.5	31.3
16201629	T. Trac. Bronc. Polm.	1 17	53001 ARCIDOSS	41.9	21.9	4.6	30.9	36.7	19.3	4.3	10.8	27.8	23.8	13.3	3.7	6.1	20.5
16201629	T. Trac. Bronc. Polm.	1 17	53004 CASTEL D	23.0	14.7	4.1	22.8	27.5	14.5	3.7	7.2	21.7	15.6	10.1	3.3	3.7	16.5
16201629	T. Trac. Bronc. Polm.	1 17	53020 ROCCALBE	29.7	13.1	5.4	23.6	15.9	5.4	3.2	-.8	11.7	5.4	5.4	5.4	-5.1	15.9
16201629	T. Trac. Bronc. Polm.	1 17	53022 SANTA FI	15.0	10.4	5.1	20.3	17.7	6.0	2.4	1.2	10.7	34.9	17.9	5.1	8.0	27.8
16201629	T. Trac. Bronc. Polm.	1 17	0 AREA SUD	30.4	16.9	1.6	20.1	27.5	15.0	1.5	12.0	18.1	22.7	13.7	1.5	10.7	16.8
16201629	T. Trac. Bronc. Polm.	1 17	0 AREAGEOT	28.7	15.2	1.2	12.8	17.5	15.4	1.3	12.9	17.9	21.1	11.9	1.1	9.7	14.0
16201629	T. Trac. Bronc. Polm.	1 17	9 TOSCANA	26.2	17.8	.2	17.5	24.7	16.1	.1	15.8	16.4	19.9	12.6	.1	12.4	12.9



TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06							
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%		
17201729	Melan. Cute 1 18	50011	CASTELNU	.0	.0	.0	.0	.0	.0	5.7	3.9	2.8	-1.6	9.51	
17201729	Melan. Cute 1 18	50019	MONTECAT	.0	.0	.0	.0	.0	.0	6.7	3.2	2.3	-1.2	7.71	
17201729	Melan. Cute 1 18	50021	MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17201729	Melan. Cute 1 18	50027	POMARANC	3.0	2.6	1.5	-4	5.51	2.1	1.4	1.1	.0	3.51	.0	
17201729	Melan. Cute 1 18	52010	CHIUSDIN	.0	.0	.0	.0	.0	.0	3.5	4.2	4.2	-4.0	12.31	
17201729	Melan. Cute 1 18	52025	RADICOND	6.8	4.7	4.7	-4.5	13.81	.0	.0	6.6	7.4	7.4	-7.1	21.81
17201729	Melan. Cute 1 18	53017	MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17201729	Melan. Cute 1 18	53027	MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17201729	Melan. Cute 1 18	0	AREA NORD	1.6	1.2	.6	.0	2.51	.8	.6	2.4	1.9	.8	.3	3.41
17201729	Melan. Cute 1 18	52001	ABBADIA	2.0	1.5	1.1	-7	3.81	.0	.0	2.1	.8	.6	-.3	1.91
17201729	Melan. Cute 1 18	52020	PIANCAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17201729	Melan. Cute 1 18	52024	RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17201729	Melan. Cute 1 18	52027	SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17201729	Melan. Cute 1 18	53001	ARCIDOSS	.0	.0	.0	.0	.0	.8	1.7	.8	.8	-.8	2.41	
17201729	Melan. Cute 1 18	53004	CASTEL D	.0	.0	.0	.0	.0	.0	6.2	4.1	2.1	.0	8.31	
17201729	Melan. Cute 1 18	53020	ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17201729	Melan. Cute 1 18	53022	SANTA FI	2.5	1.3	1.3	-1.2	3.81	.0	.0	2.5	.7	.7	-.7	2.01
17201729	Melan. Cute 1 18	0	AREA SUD	.8	.6	.3	-.1	1.21	.3	.1	2.1	1.1	.4	.3	1.91
17201729	Melan. Cute 1 18	0	AREAGEOT	1.1	.8	.3	.2	1.51	.5	.3	2.2	1.4	.4	.6	2.21
17201729	Melan. Cute 1 18	9	TOSCANA	1.9	1.4	.0	1.3	1.51	1.7	1.3	1.4	1.0	.0	1.0	1.11
TSD x	10000.Rif.Europa	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%		
17401759	T. Mammella 1 19	50011	CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
17401759	T. Mammella 1 19	50019	MONTECAT	3.2	2.2	2.2	-2.1	6.51	.0	.0	.0	.0	.0		
17401759	T. Mammella 1 19	50021	MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
17401759	T. Mammella 1 19	50027	POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
17401759	T. Mammella 1 19	52010	CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
17401759	T. Mammella 1 19	52025	RADICOND	.0	.0	.0	.0	.0	.0	6.6	3.4	3.4	-3.3	10.11	
17401759	T. Mammella 1 19	53017	MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
17401759	T. Mammella 1 19	53027	MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
17401759	T. Mammella 1 19	0	AREA NORD	.4	.2	.2	-.2	.61	.4	.3	.4	.2	-.2	.71	
17401759	T. Mammella 1 19	52001	ABBADIA	.0	.0	.0	.0	.0	.0	1.0	.4	.0	.0	.0	
17401759	T. Mammella 1 19	52020	PIANCAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17401759	T. Mammella 1 19	52024	RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17401759	T. Mammella 1 19	52027	SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17401759	T. Mammella 1 19	53001	ARCIDOSS	3.5	2.0	1.4	-.8	4.71	1.7	3.3	1.7	.0	.0	.0	
17401759	T. Mammella 1 19	53004	CASTEL D	.0	.0	.0	.0	.0	.0	7.0	.0	.0	.0	.0	
17401759	T. Mammella 1 19	53020	ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17401759	T. Mammella 1 19	53022	SANTA FI	2.5	1.3	1.3	-1.2	3.81	.0	.0	2.5	.7	.7	-.7	2.01
17401759	T. Mammella 1 19	0	AREA SUD	.8	.4	.2	-.1	.91	.6	.3	.3	.1	.1	-.1	.31
17401759	T. Mammella 1 19	0	AREAGEOT	.6	.3	.2	.0	.71	.5	.2	.3	.1	.1	-.1	.41
17401759	T. Mammella 1 19	9	TOSCANA	.4	.3	.0	.2	.31	.2	.2	.3	.2	.0	.2	.21



TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06							
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%				
18801889	T. Vescica 1 23	50011 CASTELNU	38.9	16.7	4.7	7.4	25.91	31.3	12.7	4.0	4.8	20.61	39.8	15.2	4.1	7.1	23.31
18801889	T. Vescica 1 23	50019 MONTECAT	12.8	7.4	3.8	.0	14.91	32.9	16.4	5.3	6.0	26.91	40.3	22.1	6.8	8.7	35.51
18801889	T. Vescica 1 23	50021 MONTEVER	9.3	4.3	4.3	-4.1	12.61	56.0	32.9	14.0	5.3	60.41	27.0	15.3	9.6	-3.5	34.01
18801889	T. Vescica 1 23	50027 POMARANC	10.1	4.6	1.6	1.6	7.71	29.0	16.9	3.6	9.9	23.91	29.0	12.5	2.6	7.4	17.51
18801889	T. Vescica 1 23	52010 CHIUSDIN	14.6	6.1	3.1	.0	12.31	32.5	14.6	5.2	4.4	24.81	10.5	6.0	3.5	-8	12.81
18801889	T. Vescica 1 23	52025 RADICOND	.0	.0	.0	.0	.01	13.5	4.1	2.9	-1.6	9.91	.0	.0	.0	.0	.01
18801889	T. Vescica 1 23	53017 MONTIERI	32.3	7.3	3.0	1.5	13.11	5.6	1.4	1.4	-1.3	4.11	11.2	2.1	1.5	-8	5.11
18801889	T. Vescica 1 23	53027 MONTEROT	26.9	11.8	5.3	1.4	22.11	43.7	14.2	5.1	4.3	24.11	47.9	19.3	6.9	5.7	32.81
18801889	T. Vescica 1 23	0 AREA NORD	17.2	7.7	1.2	5.3	10.11	29.9	14.7	1.9	11.0	18.51	28.0	12.7	1.7	9.5	15.91
18801889	T. Vescica 1 23	52001 ABBADIA	19.0	10.2	2.4	5.5	15.01	30.7	15.5	3.1	9.5	21.51	27.9	12.8	2.6	7.6	17.91
18801889	T. Vescica 1 23	52020 PIANCAST	15.5	11.3	3.9	3.8	18.91	40.2	19.2	4.1	11.2	27.31	14.7	9.3	3.3	2.9	15.71
18801889	T. Vescica 1 23	52024 RADICOFA	37.6	17.1	6.5	4.4	29.71	10.9	5.4	3.8	-2.1	12.91	.0	.0	.0	.0	.01
18801889	T. Vescica 1 23	52027 SAN CASC	7.4	3.1	2.2	-1.2	7.31	34.5	11.3	3.8	3.9	18.71	8.0	4.0	3.0	-1.9	9.91
18801889	T. Vescica 1 23	53001 ARCIDOSS	33.2	20.4	4.9	10.7	30.11	14.0	7.8	2.9	2.1	13.51	40.8	24.4	5.3	14.0	34.71
18801889	T. Vescica 1 23	53004 CASTEL D	41.1	23.1	4.8	13.7	32.41	19.4	12.8	3.9	5.2	20.41	9.3	6.2	2.6	1.1	11.41
18801889	T. Vescica 1 23	53020 ROCCALBE	29.7	14.1	6.3	1.8	26.41	5.3	1.2	1.2	-1.2	3.61	16.1	5.8	3.3	-8	12.31
18801889	T. Vescica 1 23	53022 SANTA FI	44.9	20.2	5.1	10.3	30.11	25.3	12.2	4.2	4.0	20.41	17.4	5.7	2.4	1.0	10.31
18801889	T. Vescica 1 23	0 AREA SUD	27.3	15.4	1.6	12.3	18.51	25.4	12.8	1.4	10.1	15.61	20.4	10.4	1.3	7.9	12.91
18801889	T. Vescica 1 23	0 AREAGEOT	23.3	12.3	1.1	10.2	14.31	27.2	13.6	1.1	11.4	15.91	23.4	11.3	1.0	9.3	13.31
18801889	T. Vescica 1 23	9 TOSCANA	23.1	15.2	.1	14.9	15.51	23.2	14.6	.1	14.3	14.81	23.5	14.4	.1	14.1	14.71
TSD x	10000.Rif.Europa																
18901899	T. Rene 1 24	50011 CASTELNU	2.8	.9	.9	-1.8	2.61	.0	.0	.0	.0	.01	5.7	2.6	1.8	-1.0	6.11
18901899	T. Rene 1 24	50019 MONTECAT	9.6	7.2	4.2	-1.0	15.31	.0	.0	.0	.0	.01	10.1	8.5	4.9	-1.2	18.11
18901899	T. Rene 1 24	50021 MONTEVER	.0	.0	.0	.0	.01	18.7	6.5	4.6	-2.5	15.41	.0	.0	.0	.0	.01
18901899	T. Rene 1 24	50027 POMARANC	8.1	4.3	1.5	1.3	7.31	3.2	2.1	1.2	-4	4.51	4.5	2.8	1.5	-1.1	5.81
18901899	T. Rene 1 24	52010 CHIUSDIN	3.6	2.7	2.7	-2.6	8.01	10.8	7.3	4.6	-1.8	16.31	7.0	5.3	4.3	-3.2	13.71
18901899	T. Rene 1 24	52025 RADICOND	6.8	2.1	2.1	-2.0	6.21	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
18901899	T. Rene 1 24	53017 MONTIERI	5.4	3.8	3.8	-3.6	11.11	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
18901899	T. Rene 1 24	53027 MONTEROT	.0	.0	.0	.0	.01	5.5	1.9	1.9	-1.8	5.61	.0	.0	.0	.0	.01
18901899	T. Rene 1 24	0 AREA NORD	5.9	3.3	.9	1.6	5.11	3.6	2.0	.7	.6	3.51	4.5	3.2	1.0	1.2	5.21
18901899	T. Rene 1 24	52001 ABBADIA	12.0	8.5	2.6	3.4	13.51	4.1	1.5	.7	.0	2.91	1.0	.6	.6	-6	1.91
18901899	T. Rene 1 24	52020 PIANCAST	1.6	1.0	1.0	-9	2.91	.0	.0	.0	.0	.01	19.6	8.8	2.7	3.5	14.11
18901899	T. Rene 1 24	52024 RADICOFA	5.4	2.4	2.4	-2.3	7.21	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
18901899	T. Rene 1 24	52027 SAN CASC	3.7	1.5	1.5	-1.5	4.51	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
18901899	T. Rene 1 24	53001 ARCIDOSS	7.0	6.7	3.5	-1	13.51	1.7	.7	.7	-6	2.01	6.8	4.3	2.3	-2	8.91
18901899	T. Rene 1 24	53004 CASTEL D	16.4	9.3	3.2	3.1	15.51	4.9	1.9	1.1	-3	4.11	7.8	4.4	2.0	.5	8.31
18901899	T. Rene 1 24	53020 ROCCALBE	14.9	4.3	2.5	-6	9.31	5.3	1.4	1.4	-1.4	4.31	10.8	6.5	5.7	-4.7	17.81
18901899	T. Rene 1 24	53022 SANTA FI	.0	.0	.0	.0	.01	2.5	.8	.8	-7	2.21	.0	.0	.0	.0	.01
18901899	T. Rene 1 24	0 AREA SUD	8.2	5.4	1.0	3.4	7.41	2.6	1.0	.3	.4	1.61	6.3	3.1	.7	1.7	4.41
18901899	T. Rene 1 24	0 AREAGEOT	7.3	4.5	.7	3.1	5.91	3.0	1.4	.4	.7	2.11	5.6	3.1	.6	2.0	4.21
18901899	T. Rene 1 24	9 TOSCANA	5.2	3.7	.1	3.6	3.91	5.2	3.5	.1	3.4	3.71	5.4	3.7	.1	3.6	3.91

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06								
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
19102396	T. Sist. Nerv. Centr.	1	34	50011 CASTELNU	.0	.0	.0	.0	5.7	3.0	2.2	-1.2	7.3	5.7	2.2	1.5	-0.8	5.2
19102396	T. Sist. Nerv. Centr.	1	34	50019 MONTECAT	3.2	5.2	5.2	-5.0	15.3	16.5	5.5	1.1	22.6	3.4	3.3	3.3	-3.2	9.8
19102396	T. Sist. Nerv. Centr.	1	34	50021 MONTEVER	18.6	17.6	12.5	-7.0	42.2	18.7	9.4	-5.1	31.8	27.0	18.4	10.8	-2.7	39.5
19102396	T. Sist. Nerv. Centr.	1	34	50027 POMARANC	.0	.0	.0	.0	.0	8.6	1.9	1.2	8.5	5.6	2.5	1.1	.3	4.7
19102396	T. Sist. Nerv. Centr.	1	34	52010 CHIUSDIN	14.6	4.3	2.1	1	8.4	7.2	2.2	-1.2	7.3	.0	.0	.0	.0	.0
19102396	T. Sist. Nerv. Centr.	1	34	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
19102396	T. Sist. Nerv. Centr.	1	34	53017 MONTIERI	5.4	5.8	5.8	-5.6	17.3	5.6	2.3	-2.3	6.9	.0	.0	.0	.0	.0
19102396	T. Sist. Nerv. Centr.	1	34	53027 MONTEROT	.0	.0	.0	.0	.0	5.5	2.9	-2.8	8.6	.0	.0	.0	.0	.0
19102396	T. Sist. Nerv. Centr.	1	34	0 AREA NORD	3.1	2.4	1.0	.4	4.4	8.5	1.2	2.9	7.7	4.5	2.4	.8	.9	3.9
19102396	T. Sist. Nerv. Centr.	1	34	52001 ABBADIA	2.0	1.0	.7	-1.4	2.5	14.3	4.7	6.5	24.9	8.3	9.4	3.7	2.2	16.5
19102396	T. Sist. Nerv. Centr.	1	34	52020 PIANCAST	1.6	1.5	1.5	-1.4	4.4	9.6	4.0	2.0	17.6	4.9	3.2	2.0	-0.7	7.0
19102396	T. Sist. Nerv. Centr.	1	34	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	11.0	10.5	7.4	-4.1	25.1
19102396	T. Sist. Nerv. Centr.	1	34	52027 SAN CASC	.0	.0	.0	.0	.0	7.7	2.5	-1.0	6.0	4.0	2.7	2.7	-2.6	8.0
19102396	T. Sist. Nerv. Centr.	1	34	53001 ARCIROSS	8.7	7.5	3.8	-1	15.0	3.5	2.1	-1.5	6.8	13.6	12.7	4.7	3.6	21.8
19102396	T. Sist. Nerv. Centr.	1	34	53004 CASTEL D	13.1	14.9	5.5	4.2	25.7	9.7	3.8	1.8	16.6	4.7	3.1	1.9	-0.7	6.8
19102396	T. Sist. Nerv. Centr.	1	34	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	5.4	1.8	1.8	-1.7	5.4
19102396	T. Sist. Nerv. Centr.	1	34	53022 SANTA FI	5.0	2.0	1.5	-0.9	4.9	2.5	2.9	-2.8	8.6	7.5	8.1	4.7	-1.1	17.3
19102396	T. Sist. Nerv. Centr.	1	34	0 AREA SUD	4.6	4.1	1.1	2.1	6.2	8.1	7.6	4.7	10.5	7.6	6.6	1.3	4.0	9.3
19102396	T. Sist. Nerv. Centr.	1	34	0 AREAGEOT	4.0	3.5	.8	2.0	5.0	8.3	6.7	4.7	8.8	6.4	5.0	.9	3.3	6.7
19102396	T. Sist. Nerv. Centr.	1	34	9 TOSCANA	5.5	4.6	.1	4.4	4.8	5.6	4.5	.1	4.3	4.7	4.1	.1	4.0	4.3

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06								
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
20002089	T. Tesslinf.	1	25	50011 CASTELNU	8.3	6.3	4.5	-2.6	15.2	14.2	8.3	.5	16.1	19.9	13.7	6.0	1.9	25.5
20002089	T. Tesslinf.	1	25	50019 MONTECAT	19.2	18.8	7.7	3.8	33.9	6.6	2.5	-1.0	5.9	3.4	4.9	4.9	-4.7	14.5
20002089	T. Tesslinf.	1	25	50021 MONTEVER	9.3	6.8	6.8	-6.5	20.0	.0	.0	.0	.0	9.0	5.4	5.4	-5.2	16.0
20002089	T. Tesslinf.	1	25	50027 POMARANC	38.5	21.8	3.7	14.5	29.0	36.5	19.0	3.4	12.3	25.6	15.6	8.4	2.3	3.9
20002089	T. Tesslinf.	1	25	52010 CHIUSDIN	10.9	3.9	2.2	-1.5	8.2	.0	.0	.0	.0	.0	.0	.0	.0	.0
20002089	T. Tesslinf.	1	25	52025 RADICOND	6.8	3.6	3.6	-3.4	10.6	.0	.0	.0	.0	.0	.0	.0	.0	.0
20002089	T. Tesslinf.	1	25	53017 MONTIERI	16.2	9.0	6.8	-4.3	22.2	.0	.0	.0	.0	.0	.0	.0	.0	.0
20002089	T. Tesslinf.	1	25	53027 MONTEROT	26.9	12.4	5.6	1.5	23.3	27.3	8.6	3.9	1.1	16.2	69.2	28.9	8.6	11.9
20002089	T. Tesslinf.	1	25	0 AREA NORD	23.4	13.9	2.0	10.1	17.8	18.6	9.2	1.5	6.3	12.1	14.6	8.6	1.6	5.4
20002089	T. Tesslinf.	1	25	52001 ABBADIA	20.0	15.1	4.1	7.0	23.2	18.4	13.2	3.3	6.7	19.7	9.3	5.0	1.8	8.5
20002089	T. Tesslinf.	1	25	52020 PIANCAST	6.2	4.3	2.3	-2	8.7	11.3	7.2	2.9	1.6	12.9	9.8	4.5	2.1	.4
20002089	T. Tesslinf.	1	25	52024 RADICOFA	16.1	10.4	6.1	-1.5	22.2	.0	.0	.0	.0	5.5	2.8	2.8	-2.7	8.2
20002089	T. Tesslinf.	1	25	52027 SAN CASC	11.0	20.4	14.4	-7.8	48.6	.0	.0	.0	.0	8.0	2.4	1.7	-0.9	5.7
20002089	T. Tesslinf.	1	25	53001 ARCIROSS	17.5	9.0	3.1	2.9	15.0	12.2	7.9	3.2	1.6	14.2	15.3	9.1	3.2	2.9
20002089	T. Tesslinf.	1	25	53004 CASTEL D	18.1	13.7	4.3	5.3	22.1	9.7	7.6	3.3	1.1	14.2	4.7	1.3	.8	-2.2
20002089	T. Tesslinf.	1	25	53020 ROCCALBE	39.6	18.4	7.1	4.6	32.2	21.2	17.9	10.1	-1.8	37.6	5.4	2.1	-2.1	6.3
20002089	T. Tesslinf.	1	25	53022 SANTA FI	22.5	16.0	6.2	3.9	28.1	22.8	13.3	4.4	4.6	22.0	17.4	7.8	3.0	2.0
20002089	T. Tesslinf.	1	25	0 AREA SUD	17.5	12.3	1.7	8.9	15.7	13.4	9.3	1.4	6.6	12.0	9.9	4.9	.9	3.2
20002089	T. Tesslinf.	1	25	0 AREAGEOT	19.9	13.0	1.3	10.4	15.5	15.4	9.3	1.0	7.3	11.3	11.8	6.3	.8	4.7
20002089	T. Tesslinf.	1	25	9 TOSCANA	17.3	13.5	.2	13.2	13.8	16.5	12.3	.1	12.1	12.6	15.0	11.1	.1	10.8

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06			
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%
20102019	M. Hodgk. 1 29	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	5.7	7.1	5.1	-2.8 17.0
20102019	M. Hodgk. 1 29	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	53017 MONTIERI	5.4	6.5	-6.3	19.4	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	53027 MONTEROT	.0	.0	.0	21.9	6.9	3.4	.1	13.7	.0	.0	.0
20102019	M. Hodgk. 1 29	0 AREA NORD	.4	.4	-4	1.2	1.6	.3	.0	1.1	.8	.8	2.7
20102019	M. Hodgk. 1 29	52001 ABBADIA	.0	.0	.0	.0	.0	.9	-9	2.8	.0	.0	.0
20102019	M. Hodgk. 1 29	52020 PIANCAST	1.6	1.6	-1.5	4.6	1.6	.8	-7	2.2	.0	.0	.0
20102019	M. Hodgk. 1 29	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	53004 CASTEL D	1.6	.7	-7	2.1	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 1 29	0 AREA SUD	.5	.4	-2	1.1	.5	.3	-2	.9	.0	.0	.0
20102019	M. Hodgk. 1 29	0 AREAGEOT	.5	.4	.3	-.1	.9	.2	.0	.8	.3	-.2	1.1
20102019	M. Hodgk. 1 29	9 TOSCANA	1.1	1.0	.0	.9	1.1	.0	.9	1.1	.0	.8	1.0
TSD x	10000.Rif.Europa												
20002029	Linf. n-Hodgk. 1 30	50011 CASTELNU	2.8	.9	.9	-8	2.6	5.7	4.9	3.5	2.8	2.5	-2.4 7.5
20002029	Linf. n-Hodgk. 1 30	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	3.4	4.9	-4.7 14.5
20002029	Linf. n-Hodgk. 1 30	50021 MONTEVER	9.3	6.8	6.8	-6.5	20.0	.0	.0	.0	.0	.0	.0
20002029	Linf. n-Hodgk. 1 30	50027 POMARANC	15.2	10.7	2.8	5.1	16.2	17.2	8.3	2.2	4.5	2.6	1.3
20002029	Linf. n-Hodgk. 1 30	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20002029	Linf. n-Hodgk. 1 30	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20002029	Linf. n-Hodgk. 1 30	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20002029	Linf. n-Hodgk. 1 30	53027 MONTEROT	26.9	12.4	5.6	1.5	23.3	5.5	1.7	1.7	42.6	7.8	36.0
20002029	Linf. n-Hodgk. 1 30	0 AREA NORD	8.6	5.5	1.2	3.1	7.9	7.7	3.9	1.0	5.7	3.9	1.2
20002029	Linf. n-Hodgk. 1 30	52001 ABBADIA	12.0	7.0	2.1	2.8	11.1	8.2	4.3	1.7	7.2	3.7	1.5
20002029	Linf. n-Hodgk. 1 30	52020 PIANCAST	1.6	.7	.7	-7	2.1	8.0	5.1	2.4	6.5	2.4	1.2
20002029	Linf. n-Hodgk. 1 30	52024 RADICOFA	5.4	4.3	4.3	-4.1	12.7	.0	.0	.0	.0	.0	.0
20002029	Linf. n-Hodgk. 1 30	52027 SAN CASC	7.4	6.9	4.8	-2.6	16.4	.0	.0	.0	4.0	1.3	1.3
20002029	Linf. n-Hodgk. 1 30	53001 ARCIDOSS	7.0	3.1	1.6	.0	6.2	5.2	2.5	1.4	10.2	6.7	2.8
20002029	Linf. n-Hodgk. 1 30	53004 CASTEL D	16.4	13.0	4.2	4.7	21.3	6.5	6.4	3.2	1.6	.4	.4
20002029	Linf. n-Hodgk. 1 30	53020 ROCCALBE	9.9	7.6	5.4	-2.9	18.1	.0	.0	.0	5.4	2.1	2.1
20002029	Linf. n-Hodgk. 1 30	53022 SANTA FI	17.5	14.5	6.1	2.6	26.4	15.2	8.2	3.4	5.0	2.0	1.4
20002029	Linf. n-Hodgk. 1 30	0 AREA SUD	10.0	7.1	1.2	4.7	9.4	6.8	4.2	.9	5.7	2.9	.7
20002029	Linf. n-Hodgk. 1 30	0 AREAGEOT	9.5	6.4	.9	4.7	8.1	7.1	4.1	.7	5.7	3.2	.6
20002029	Linf. n-Hodgk. 1 30	9 TOSCANA	7.3	5.7	.1	5.5	5.9	7.2	5.5	.1	6.7	5.0	.1

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06										
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
20302039	Miel. Multiplo	1 31	50011 CASTELNU	2.8	1.1	1.1	-1.1	3.31	8.5	3.4	2.0	-0.5	7.21	8.5	2.8	1.6	-0.4	5.91
20302039	Miel. Multiplo	1 31	50019 MONTECAT	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	50021 MONTEVER	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	50027 POMARANC	9.1	5.1	1.8	1.6	8.51	4.3	2.3	1.1	.0	4.51	8.9	4.4	1.6	1.3	7.51
20302039	Miel. Multiplo	1 31	52010 CHIUSDIN	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	52025 RADICOND	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	53017 MONTIERI	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	53027 MONTEROT	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	0 AREA NORD	3.9	2.1	.7	.7	3.41	2.8	1.3	.5	.3	2.31	4.5	2.0	.6	.8	3.21
20302039	Miel. Multiplo	1 31	52001 ABBADIA	2.0	1.0	.7	-0.4	2.31	1.0	.6	.6	-0.6	1.91	1.0	.8	.8	-0.7	2.31
20302039	Miel. Multiplo	1 31	52020 PIANCAST	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	-0.2	5.41
20302039	Miel. Multiplo	1 31	52024 RADICOFA	10.7	6.1	4.3	-2.3	14.51	.0	.0	.0	.0	.01	5.5	2.8	2.8	-2.7	8.21
20302039	Miel. Multiplo	1 31	52027 SAN CASC	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	53001 ARCIDOSS	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	53004 CASTEL D	.0	.0	.0	.0	.01	1.6	.6	.6	-0.5	1.61	3.1	.9	.6	-0.3	2.11
20302039	Miel. Multiplo	1 31	53020 ROCCALBE	9.9	2.9	2.0	-1.1	6.81	10.6	8.6	6.1	-3.4	20.51	.0	.0	.0	.0	.01
20302039	Miel. Multiplo	1 31	53022 SANTA FI	2.5	.8	.8	-0.7	2.21	7.6	5.0	2.9	-0.7	10.71	5.0	2.8	2.0	-1.1	6.61
20302039	Miel. Multiplo	1 31	0 AREA SUD	1.8	.7	.3	.2	1.31	1.8	1.3	.5	.3	2.31	2.1	1.1	.4	.3	1.91
20302039	Miel. Multiplo	1 31	0 AREAGEOT	2.6	1.3	.3	.6	1.91	2.2	1.3	.4	.6	2.01	3.0	1.4	.4	.8	2.11
20302039	Miel. Multiplo	1 31	9 TOSCANA	3.5	2.5	.1	2.3	2.61	3.3	2.2	.1	2.1	2.31	2.6	1.7	.0	1.6	1.81
TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06										
TSD	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
20402089	Leucemie	1 32	50011 CASTELNU	2.8	4.3	4.3	-4.1	12.71	.0	.0	.0	.01	2.8	1.3	1.3	-1.2	3.81	
20402089	Leucemie	1 32	50019 MONTECAT	19.2	18.8	7.7	3.8	33.91	6.6	2.5	1.8	-1.0	5.91	.0	.0	.0	.01	
20402089	Leucemie	1 32	50021 MONTEVER	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.01	
20402089	Leucemie	1 32	50027 POMARANC	14.2	6.1	1.6	2.9	9.31	15.0	8.4	2.4	3.8	13.11	2.2	1.4	1.0	-0.6	3.41
20402089	Leucemie	1 32	52010 CHIUSDIN	10.9	3.9	2.2	-0.5	8.21	.0	.0	.0	.0	.01	.0	.0	.0	.01	
20402089	Leucemie	1 32	52025 RADICOND	6.8	3.6	3.6	-3.4	10.61	.0	.0	.0	.0	.01	.0	.0	.0	.01	
20402089	Leucemie	1 32	53017 MONTIERI	10.8	2.4	1.7	-0.9	5.81	.0	.0	.0	.0	.01	.0	.0	.0	.01	
20402089	Leucemie	1 32	53027 MONTEROT	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	26.6	8.1	3.7	.8	15.51
20402089	Leucemie	1 32	0 AREA NORD	10.5	6.0	1.3	3.4	8.61	6.5	3.4	.9	1.6	5.21	3.7	1.6	.6	.5	2.81
20402089	Leucemie	1 32	52001 ABBADIA	6.0	7.2	3.5	.3	14.01	8.2	7.4	2.6	2.2	12.51	1.0	.5	.5	-0.5	1.51
20402089	Leucemie	1 32	52020 PIANCAST	3.1	2.0	1.5	-0.9	5.01	1.6	1.4	1.4	-1.4	4.21	.0	.0	.0	.01	
20402089	Leucemie	1 32	52024 RADICOFA	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.01	
20402089	Leucemie	1 32	52027 SAN CASC	3.7	13.6	13.6	-13.0	40.11	.0	.0	.0	.0	.01	4.0	1.1	1.1	-1.0	3.21
20402089	Leucemie	1 32	53001 ARCIDOSS	10.5	5.8	2.6	.7	11.01	7.0	5.4	2.9	-0.3	11.01	5.1	2.4	1.4	-0.3	5.21
20402089	Leucemie	1 32	53004 CASTEL D	.0	.0	.0	.0	.01	1.6	.7	.7	-0.7	2.11	.0	.0	.0	.01	
20402089	Leucemie	1 32	53020 ROCCALBE	19.8	8.0	4.1	-1.1	16.11	10.6	9.3	8.0	-6.4	25.01	.0	.0	.0	.01	
20402089	Leucemie	1 32	53022 SANTA FI	2.5	.8	.8	-0.7	2.21	.0	.0	.0	.0	.01	7.5	3.0	1.7	-0.4	6.51
20402089	Leucemie	1 32	0 AREA SUD	5.1	4.1	1.1	1.8	6.31	4.2	3.4	.9	1.6	5.21	2.1	.9	.3	.3	1.61
20402089	Leucemie	1 32	0 AREAGEOT	7.3	4.9	.9	3.1	6.61	5.1	3.5	.7	2.2	4.81	2.7	1.2	.6	.6	1.81
20402089	Leucemie	1 32	9 TOSCANA	5.5	4.4	.1	4.2	4.51	5.0	3.7	.1	3.6	3.91	4.7	3.4	.1	3.3	3.61

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06						
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	
20402049	Leuc. Linf. 1 14	50011	CASTELNU	.0	.0	.0	.0	.0	.0	2.8	1.3	1.3	-1.2	3.8
20402049	Leuc. Linf. 1 14	50019	MONTECAT	.0	.0	.0	.0	.0	1.8	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 1 14	50021	MONTEVER	.0	.0	.0	.0	.0	.0	6.6	2.5	.0	5.9	.0
20402049	Leuc. Linf. 1 14	50027	POMARANC	9.1	4.0	1.4	1.4	6.7	8.6	5.5	2.0	1.6	9.5	1.1
20402049	Leuc. Linf. 1 14	52010	CHIUSDIN	3.6	1.4	1.4	-1.3	4.1	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 1 14	52025	RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 1 14	53017	MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 1 14	53027	MONTEROT	.0	.0	.0	.0	.0	.0	10.6	4.2	3.0	-1.6	10.0
20402049	Leuc. Linf. 1 14	0	AREA NORD	3.9	1.6	.5	.6	2.5	4.0	2.4	.8	3.9	.8	1.9
20402049	Leuc. Linf. 1 14	52001	ABBADIA	2.0	.9	.6	-3	2.1	.0	.0	.0	.0	.0	1.5
20402049	Leuc. Linf. 1 14	52020	PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 1 14	52024	RADICOF	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 1 14	52027	SAN CASC	3.7	13.6	13.6	-13.0	40.1	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 1 14	53001	ARCIDOSS	3.5	2.0	1.4	-8	4.7	3.5	1.7	1.2	-6	4.0	1.1
20402049	Leuc. Linf. 1 14	53004	CASTEL D	.0	.0	.0	.0	.0	1.6	.7	.7	-7	2.1	.0
20402049	Leuc. Linf. 1 14	53020	ROCCALBE	9.9	3.0	2.1	-1.2	7.1	5.3	7.9	7.9	-7.6	23.3	.0
20402049	Leuc. Linf. 1 14	53022	SANTA FI	2.5	.8	.8	-7	2.2	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 1 14	0	AREA SUD	2.1	1.5	.7	.1	2.9	1.0	.7	.4	-1	1.5	.8
20402049	Leuc. Linf. 1 14	0	AREAGEOT	2.8	1.5	.5	.6	2.5	2.2	1.4	.4	.6	2.2	.2
20402049	Leuc. Linf. 1 14	9	TOSCANA	2.4	2.0	.1	1.9	2.1	2.2	1.7	.1	1.6	1.8	1.4
20502059	Leuc. Miel. 1 15	50011	CASTELNU	2.8	4.3	4.3	-4.1	12.7	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	50019	MONTECAT	16.0	15.6	7.0	1.9	29.4	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	50021	MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	50027	POMARANC	5.1	2.0	.9	.2	3.8	5.4	2.5	1.2	.1	4.9	.8
20502059	Leuc. Miel. 1 15	52010	CHIUSDIN	3.6	1.1	1.1	-1.0	3.2	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	52025	RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	53017	MONTIERI	10.8	2.4	1.7	-9	5.8	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	53027	MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	0	AREA NORD	5.5	3.7	1.1	1.5	5.9	2.0	.9	.5	.0	1.8	1.0
20502059	Leuc. Miel. 1 15	52001	ABBADIA	4.0	6.3	3.4	-4	13.0	8.2	7.4	2.6	2.2	12.5	.0
20502059	Leuc. Miel. 1 15	52020	PIANCAST	3.1	2.0	1.5	-9	5.0	1.6	1.4	1.4	-1.4	4.2	.0
20502059	Leuc. Miel. 1 15	52024	RADICOF	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	52027	SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	53001	ARCIDOSS	7.0	3.8	2.2	-5	8.2	3.5	3.7	2.6	-1.4	8.1	1.7
20502059	Leuc. Miel. 1 15	53004	CASTEL D	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	53020	ROCCALBE	5.0	2.5	2.5	-2.4	7.4	5.3	1.4	1.4	-1.4	4.3	.0
20502059	Leuc. Miel. 1 15	53022	SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 1 15	0	AREA SUD	2.8	2.5	.9	.8	4.2	3.1	2.7	.8	1.1	4.3	1.1
20502059	Leuc. Miel. 1 15	0	AREAGEOT	3.9	3.0	.7	1.6	4.4	2.7	2.0	.5	1.0	3.1	.2
20502059	Leuc. Miel. 1 15	9	TOSCANA	2.7	2.1	.1	2.0	2.2	2.5	1.8	.1	1.7	1.9	1.6

TSD x	10000.Rif.Europa	1998-00					2001-03					2004-06					
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
25002599	Diabete 1 16	50011 CASTELNU	36.1	47.9	14.6	19.4	76.4	42.7	32.7	10.0	13.0	52.4	14.2	11.0	6.0	-7	22.8
25002599	Diabete 1 16	50019 MONTECAT	3.2	1.5	1.5	-1.5	4.5	23.0	34.2	14.6	5.5	62.9	13.4	16.7	9.5	-2.1	35.4
25002599	Diabete 1 16	50021 MONTEVER	18.6	7.8	5.5	-3.0	18.7	18.7	12.7	10.1	-7.1	32.4	9.0	15.2	15.2	-14.6	45.0
25002599	Diabete 1 16	50027 POMARANC	12.2	10.9	3.5	4.1	17.7	16.1	16.4	4.6	7.3	25.4	10.1	12.3	4.4	3.6	21.0
25002599	Diabete 1 16	52010 CHIUSDIN	18.2	10.5	5.5	-2	21.2	3.6	1.5	1.5	-1.5	4.5	10.5	5.2	3.6	-1.8	12.2
25002599	Diabete 1 16	52025 RADICOND	33.9	57.4	27.2	4.2	110.6	20.3	37.6	21.7	-5.0	80.2	78.9	58.1	19.7	19.5	96.8
25002599	Diabete 1 16	53017 MONTIERI	16.2	15.9	9.4	-2.5	34.3	16.9	4.8	2.7	-6	10.2	11.2	4.8	3.6	-2.3	12.0
25002599	Diabete 1 16	53027 MONTEROT	5.4	8.7	8.7	-8.3	25.7	10.9	9.1	6.4	-3.5	21.7	26.6	25.8	12.5	1.3	50.4
25002599	Diabete 1 16	0 AREA NORD	16.4	18.3	3.3	11.8	24.7	19.4	19.1	3.3	12.7	25.5	16.7	16.2	3.0	10.3	22.1
25002599	Diabete 1 16	52001 ABBADIA	36.0	30.7	6.7	17.6	43.8	18.4	14.7	4.6	5.6	23.8	21.7	24.7	6.4	12.2	37.3
25002599	Diabete 1 16	52020 PIANCAST	15.5	10.1	3.4	3.6	16.7	25.7	17.8	5.0	7.9	27.7	29.4	19.8	5.3	9.4	30.3
25002599	Diabete 1 16	52024 RADICOFA	16.1	9.7	5.8	-1.6	21.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
25002599	Diabete 1 16	52027 SAN CASC	25.8	15.2	6.2	3.1	27.4	15.3	17.3	9.7	-1.6	36.3	31.8	38.3	15.3	8.3	68.4
25002599	Diabete 1 16	53001 ARCIDOSS	64.6	50.4	9.2	32.4	68.4	24.5	24.1	6.6	11.2	37.1	28.9	30.8	8.1	14.9	46.7
25002599	Diabete 1 16	53004 CASTEL D	80.5	63.7	9.9	44.2	83.2	25.9	24.7	7.1	10.7	38.6	26.5	28.5	7.8	13.1	43.9
25002599	Diabete 1 16	53020 ROCCALBE	34.7	41.3	16.8	8.4	74.2	31.8	32.8	13.6	6.0	59.5	16.1	20.2	11.9	-3.0	43.4
25002599	Diabete 1 16	53022 SANTA FI	37.4	24.0	7.2	9.9	38.1	20.2	16.3	8.4	-2	32.8	17.4	14.9	7.0	1.3	28.6
25002599	Diabete 1 16	0 AREA SUD	42.2	33.2	3.0	27.3	39.1	21.5	18.4	2.4	13.8	23.1	23.7	24.6	3.0	18.8	30.5
25002599	Diabete 1 16	0 AREAGEOT	32.0	27.0	2.2	22.6	31.3	20.7	18.5	1.9	14.8	22.2	21.0	21.4	2.2	17.2	25.7
25002599	Diabete 1 16	9 TOSCANA	26.2	24.4	.2	23.9	24.8	23.7	22.7	.2	22.3	23.2	19.3	19.2	.2	18.8	19.6
TSD x	10000.Rif.Europa	1998-00					2001-03					2004-06					
TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%		
29003312	Demenze 1 26	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	8.5	4.9	3.0	-9	10.8
29003312	Demenze 1 26	50019 MONTECAT	.0	.0	.0	.0	.0	3.3	1.2	1.2	-1.2	3.7	.0	.0	.0	.0	.0
29003312	Demenze 1 26	50021 MONTEVER	.0	.0	.0	.0	.0	9.3	3.6	3.6	-3.4	10.6	9.0	2.9	2.9	-2.7	8.5
29003312	Demenze 1 26	50027 POMARANC	1.0	.4	.4	-4	1.2	2.1	1.0	.7	-4	2.4	5.6	2.2	1.0	.2	4.2
29003312	Demenze 1 26	52010 CHIUSDIN	.0	.0	.0	.0	.0	3.6	1.5	1.5	-1.5	4.5	3.5	.8	.8	-8	2.3
29003312	Demenze 1 26	52025 RADICOND	.0	.0	.0	.0	.0	6.8	1.8	1.8	-1.7	5.2	6.6	2.8	2.8	-2.7	8.2
29003312	Demenze 1 26	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
29003312	Demenze 1 26	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
29003312	Demenze 1 26	0 AREA NORD	.4	.1	.1	-1	.4	2.4	.9	.4	.2	1.7	4.5	1.8	.6	.7	3.0
29003312	Demenze 1 26	52001 ABBADIA	1.0	.9	.9	-8	2.5	4.1	1.5	.8	.0	3.0	1.0	.5	.5	-4	1.4
29003312	Demenze 1 26	52020 PIANCAST	4.7	2.7	1.6	-4	5.8	4.8	2.0	1.2	-3	4.3	1.6	.9	.9	-8	2.6
29003312	Demenze 1 26	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
29003312	Demenze 1 26	52027 SAN CASC	3.7	1.4	1.4	-1.4	4.2	7.7	2.8	2.0	-1.1	6.8	4.0	1.3	1.3	-1.3	3.9
29003312	Demenze 1 26	53001 ARCIDOSS	1.7	.6	.6	-6	1.9	7.0	3.8	2.1	-4	8.0	3.4	2.0	1.6	-1.1	5.0
29003312	Demenze 1 26	53004 CASTEL D	.0	.0	.0	.0	.0	8.1	3.8	1.8	.3	7.4	7.8	4.0	1.9	.2	7.8
29003312	Demenze 1 26	53020 ROCCALBE	.0	.0	.0	.0	.0	5.3	2.1	2.1	-2.0	6.2	21.5	6.8	3.5	-1	13.7
29003312	Demenze 1 26	53022 SANTA FI	.0	.0	.0	.0	.0	5.1	1.8	1.3	-7	4.4	12.4	5.1	2.8	-4	10.5
29003312	Demenze 1 26	0 AREA SUD	1.5	.8	.4	.1	1.5	5.5	2.4	.6	1.3	3.5	5.0	2.3	.6	1.2	3.4
29003312	Demenze 1 26	0 AREAGEOT	1.1	.5	.2	.1	1.0	4.3	1.8	.4	1.1	2.5	4.8	2.1	.4	1.3	2.9
29003312	Demenze 1 26	9 TOSCANA	4.1	2.4	.1	2.3	2.5	5.5	3.0	.1	2.9	3.1	4.3	2.3	.1	2.2	2.4

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06											
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%						
33203329	M. Parkins.	1	17	50011 CASTELNU	13.9	4.5	2.0	.6	8.4	8.5	2.1	1.2	-3	4.4	2.8	1.1	1.1	-1.0	3.2
33203329	M. Parkins.	1	17	50019 MONTECAT	12.8	6.4	3.4	-3	13.0	.0	.0	.0	.0	.0	3.4	1.9	1.9	-1.8	5.6
33203329	M. Parkins.	1	17	50021 MONTEVER	9.3	3.9	3.9	-3.8	11.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33203329	M. Parkins.	1	17	50027 POMARANC	4.1	2.0	1.1	-1.1	4.1	.0	.0	.0	.0	.0	1.1	.9	.9	-9	2.6
33203329	M. Parkins.	1	17	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33203329	M. Parkins.	1	17	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33203329	M. Parkins.	1	17	53017 MONTIERI	5.4	1.2	1.2	-1.1	3.5	5.6	1.6	1.6	1.6	-1.5	4.7	5.6	1.6	1.6	4.6
33203329	M. Parkins.	1	17	53027 MONTEROT	5.4	2.0	2.0	-1.9	6.0	.0	.0	.0	.0	.0	5.3	4.5	4.5	-4.4	13.5
33203329	M. Parkins.	1	17	0 AREA NORD	6.3	2.7	.7	1.2	4.1	1.6	.5	.3	.0	1.0	2.0	1.2	.5	.1	2.2
33203329	M. Parkins.	1	17	52001 ABBADIA	2.0	.9	.7	-4	2.2	5.1	2.1	1.0	.2	4.1	2.1	1.3	.9	-5	3.0
33203329	M. Parkins.	1	17	52020 PIANCAST	1.6	1.7	1.7	-1.7	5.1	6.4	5.7	3.0	-2	11.5	.0	.0	.0	.0	.0
33203329	M. Parkins.	1	17	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33203329	M. Parkins.	1	17	52027 SAN CASC	.0	.0	.0	.0	.0	3.8	2.9	2.9	-2.8	8.6	.0	.0	.0	.0	.0
33203329	M. Parkins.	1	17	53001 ARCIDOSS	1.7	.8	.8	-8	2.3	.0	.0	.0	.0	.0	.0	8.5	3.6	1.7	3
33203329	M. Parkins.	1	17	53004 CASTEL D	3.3	1.7	1.2	-7	4.0	.0	.0	.0	.0	.0	4.7	2.0	1.2	-3	4.2
33203329	M. Parkins.	1	17	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	16.1	9.3	6.0	-2.5	21.2
33203329	M. Parkins.	1	17	53022 SANTA FI	2.5	.6	.6	-6	1.9	.0	.0	.0	.0	.0	10.0	3.3	1.7	.0	6.7
33203329	M. Parkins.	1	17	0 AREA SUD	1.8	.9	.4	.2	1.6	2.6	1.6	.6	.5	2.7	4.4	2.0	.5	1.0	3.1
33203329	M. Parkins.	1	17	0 AREAGEOT	3.6	1.7	.4	.9	2.4	2.2	1.2	.4	.5	1.9	3.5	1.7	.4	.9	2.4
33203329	M. Parkins.	1	17	9 TOSCANA	2.4	1.5	.0	1.4	1.6	2.4	1.5	.0	1.4	1.6	2.4	1.5	.0	1.4	1.6

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06											
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%						
33523352	M. Motoneur.	1	18	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	50021 MONTEVER	.0	.0	.0	.0	.0	9.3	6.7	6.7	-6.4	19.7	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	50027 POMARANC	1.0	.8	.8	-8	2.5	2.1	1.9	1.3	-7	4.4	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	0 AREA NORD	.4	.4	.4	-3	1.1	1.2	1.1	.6	-2	2.3	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	52001 ABBADIA	.0	.0	.0	.0	.0	2.0	1.4	1.0	-5	3.4	4.1	3.8	1.9	.1	7.5
33523352	M. Motoneur.	1	18	52020 PIANCAST	1.6	.7	.7	-7	2.1	3.2	2.8	2.0	-1.1	6.7	6.5	4.1	2.1	.0	8.2
33523352	M. Motoneur.	1	18	52024 RADICOFA	5.4	4.2	4.2	-4.1	12.5	5.5	4.6	4.6	-4.4	13.7	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	53004 CASTEL D	1.6	.7	.7	-6	2.0	.0	.0	.0	.0	.0	3.1	1.3	.9	-5	3.1
33523352	M. Motoneur.	1	18	53020 ROCCALBE	5.0	1.8	1.8	-1.7	5.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	1	18	0 AREA SUD	1.0	.5	.3	.0	1.1	1.3	1.1	.5	.1	2.1	2.6	1.8	.6	.6	3.0
33523352	M. Motoneur.	1	18	0 AREAGEOT	.8	.5	.2	.0	.9	1.3	1.1	.4	.3	1.8	1.6	1.1	.4	.4	1.8
33523352	M. Motoneur.	1	18	9 TOSCANA	.8	.6	.0	.6	.7	.8	.6	.0	.5	.6	1.0	.7	.0	.7	.8





TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06							
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
40104059	Ibertens. 1 8	50011 CASTELNU	16.7	10.9	4.7	1.7	20.1	8.5	5.2	3.2	-1.0	11.5	17.0	12.6	5.4	2.1	23.1
40104059	Ibertens. 1 8	50019 MONTECAT	12.8	9.5	4.9	-1	19.1	9.9	9.0	5.4	-1.5	19.6	13.4	12.7	6.3	.2	25.1
40104059	Ibertens. 1 8	50021 MONTEVER	9.3	7.9	7.9	-7.6	23.3	18.7	15.9	11.4	-6.4	38.2	9.0	8.5	8.5	-8.2	25.3
40104059	Ibertens. 1 8	50027 POMARANC	16.2	13.7	4.0	5.8	21.7	7.5	5.0	4.1	1.0	9.0	7.8	7.4	2.8	1.9	12.9
40104059	Ibertens. 1 8	52010 CHIUSDIN	7.3	5.5	4.1	-2.5	13.5	7.2	5.4	4.1	-2.7	13.4	.0	.0	.0	.0	.0
40104059	Ibertens. 1 8	52025 RADICOND	13.6	8.8	7.0	-4.9	22.4	.0	.0	.0	.0	.0	6.6	4.2	4.2	-4.0	12.3
40104059	Ibertens. 1 8	53017 MONTIERI	10.8	7.4	6.0	-4.4	19.3	11.3	5.1	3.6	-2.0	12.3	28.1	27.3	12.3	3.1	51.4
40104059	Ibertens. 1 8	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	21.3	22.9	12.4	-1.5	47.2
40104059	Ibertens. 1 8	0 AREA NORD	12.9	10.3	2.0	6.3	14.3	7.7	5.4	1.3	2.8	8.0	11.4	10.2	2.0	6.3	14.0
40104059	Ibertens. 1 8	52001 ABBADIA	44.0	28.1	4.5	19.4	36.9	18.4	8.4	2.0	4.4	12.4	3.1	1.2	.7	-2.2	2.6
40104059	Ibertens. 1 8	52020 PIANCAST	31.1	22.4	5.3	12.0	32.8	16.1	12.4	4.1	4.3	20.4	6.5	5.1	2.7	-1.1	10.3
40104059	Ibertens. 1 8	52024 RADICOFA	5.4	4.8	4.8	-4.6	14.2	10.9	7.3	5.4	-3.2	17.8	.0	.0	.0	.0	.0
40104059	Ibertens. 1 8	52027 SAN CASC	25.8	17.7	7.1	3.8	31.6	11.5	5.4	3.2	-9	11.8	19.9	15.3	6.9	1.8	28.9
40104059	Ibertens. 1 8	53001 ARCIDOSS	26.2	20.4	5.6	9.4	31.4	8.7	7.3	3.4	.7	13.9	8.5	6.3	3.1	.3	12.3
40104059	Ibertens. 1 8	53004 CASTEL D	24.6	16.3	4.5	7.4	25.1	17.8	15.2	4.7	5.9	24.4	9.3	8.6	3.7	1.3	15.9
40104059	Ibertens. 1 8	53020 ROCCALBE	19.8	14.2	7.5	-5	28.8	15.9	10.9	7.4	-3.6	25.4	10.8	6.0	5.2	-4.1	16.1
40104059	Ibertens. 1 8	53022 SANTA FI	25.0	16.6	6.2	4.5	28.6	17.7	9.9	4.5	1.1	18.7	14.9	12.3	5.3	2.0	22.7
40104059	Ibertens. 1 8	0 AREA SUD	29.8	20.2	2.0	16.3	24.1	15.5	9.6	1.3	7.0	12.3	8.1	6.3	1.2	3.9	8.6
40104059	Ibertens. 1 8	0 AREAGEOT	23.1	16.1	1.4	13.3	18.9	12.4	7.9	1.0	6.0	9.8	9.4	7.7	1.1	5.7	9.8
40104059	Ibertens. 1 8	9 TOSCANA	14.9	11.9	.1	11.6	12.1	11.6	8.9	.1	8.6	9.1	8.4	6.3	.1	6.1	6.4
TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06							
TSD		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
41004149	M. Isch. Cuore 1 3	50011 CASTELNU	94.4	57.7	11.1	35.9	79.5	150.9	70.0	10.6	49.2	90.9	144.8	102.9	15.3	73.0	132.9
41004149	M. Isch. Cuore 1 3	50019 MONTECAT	118.6	78.3	13.4	52.1	104.6	82.3	42.4	8.9	24.9	59.9	157.9	89.2	14.5	60.9	117.6
41004149	M. Isch. Cuore 1 3	50021 MONTEVER	130.5	50.6	14.0	23.2	78.0	84.0	86.5	31.8	24.3	148.8	45.0	13.1	5.9	1.6	24.7
41004149	M. Isch. Cuore 1 3	50027 POMARANC	104.4	65.8	7.2	51.8	79.8	135.4	79.8	7.6	64.9	94.6	107.3	56.5	6.3	44.2	68.9
41004149	M. Isch. Cuore 1 3	52010 CHIUSDIN	87.4	48.5	11.3	26.3	70.8	83.0	41.4	9.8	22.1	60.6	62.8	37.1	9.3	18.9	55.3
41004149	M. Isch. Cuore 1 3	52025 RADICOND	61.1	29.9	11.1	8.2	51.6	74.3	38.2	12.0	14.7	61.7	32.9	14.0	6.8	.6	27.3
41004149	M. Isch. Cuore 1 3	53017 MONTIERI	48.5	32.8	12.5	8.3	57.2	124.2	58.1	13.9	30.9	85.4	123.6	52.1	12.3	28.0	76.2
41004149	M. Isch. Cuore 1 3	53027 MONTEROT	75.3	42.7	12.3	18.6	66.9	103.8	46.4	11.5	23.9	69.0	90.5	49.5	13.2	23.6	75.5
41004149	M. Isch. Cuore 1 3	0 AREA NORD	95.3	57.6	4.1	49.5	65.6	116.2	62.8	4.0	54.9	70.7	106.1	59.3	4.0	51.4	67.2
41004149	M. Isch. Cuore 1 3	52001 ABBADIA	101.9	66.3	6.9	52.8	79.7	121.8	65.2	6.4	52.7	77.8	89.8	48.5	5.5	37.8	59.3
41004149	M. Isch. Cuore 1 3	52020 PIANCAST	71.5	55.6	8.6	38.8	72.4	62.7	41.5	7.1	27.6	55.4	47.4	34.2	6.7	21.1	47.3
41004149	M. Isch. Cuore 1 3	52024 RADICOFA	118.2	94.5	21.3	52.9	136.2	76.6	54.2	15.0	24.9	83.5	44.1	27.5	10.5	7.0	48.0
41004149	M. Isch. Cuore 1 3	52027 SAN CASC	132.5	74.5	13.3	48.4	100.6	76.7	52.1	12.0	28.6	75.6	43.8	26.8	8.4	10.3	43.2
41004149	M. Isch. Cuore 1 3	53001 ARCIDOSS	120.5	74.9	9.9	55.5	94.2	64.7	42.7	7.6	27.8	57.6	88.3	59.9	8.8	42.6	77.3
41004149	M. Isch. Cuore 1 3	53004 CASTEL D	80.5	51.9	7.9	30.4	67.4	92.3	62.0	8.6	45.1	78.9	81.0	46.9	6.8	33.4	60.3
41004149	M. Isch. Cuore 1 3	53020 ROCCALBE	74.3	49.3	15.0	20.0	78.7	90.2	45.3	13.0	19.8	70.9	75.3	48.7	14.5	20.2	77.2
41004149	M. Isch. Cuore 1 3	53022 SANTA FI	57.4	28.2	6.9	14.6	41.7	106.2	46.1	7.8	30.8	61.4	104.6	55.4	9.7	36.4	74.4
41004149	M. Isch. Cuore 1 3	0 AREA SUD	93.2	60.3	3.4	53.7	67.0	90.4	53.5	3.1	47.4	59.5	77.0	46.2	2.9	40.6	51.8
41004149	M. Isch. Cuore 1 3	0 AREAGEOT	94.0	59.1	2.6	54.0	64.2	100.6	57.2	2.5	52.3	62.0	88.4	51.4	2.4	46.8	56.1
41004149	M. Isch. Cuore 1 3	9 TOSCANA	99.8	71.6	.3	70.9	72.2	103.0	70.8	.3	70.1	71.4	101.5	68.1	.3	67.5	68.7

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06							
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
41004109	Infarto 1 22	50011 CASTELNU	13.9	7.1	3.6	.1	14.1	62.6	33.5	8.1	17.7	49.3	65.3	45.8	10.2	25.9	65.8
41004109	Infarto 1 22	50019 MONTECAT	35.3	24.2	7.7	9.1	39.2	42.8	21.7	6.4	9.3	34.2	43.7	29.1	8.6	12.2	46.0
41004109	Infarto 1 22	50021 MONTEVER	18.6	7.8	5.5	-3.0	18.7	56.0	56.6	25.4	6.9	106.4	36.0	10.3	5.2	.1	20.4
41004109	Infarto 1 22	50027 POMARANC	21.3	11.5	2.7	6.3	16.7	38.7	24.2	4.3	15.7	32.7	39.1	21.4	3.9	13.7	29.0
41004109	Infarto 1 22	52010 CHIUSDIN	43.7	23.5	7.7	8.3	38.7	36.1	14.1	4.9	4.6	23.7	20.9	11.2	4.8	1.7	20.7
41004109	Infarto 1 22	52025 RADICOND	13.6	6.7	5.1	-3.3	16.6	47.3	25.2	9.9	5.8	44.6	13.1	2.9	2.0	-1.1	6.8
41004109	Infarto 1 22	53017 MONTIERI	.0	.0	.0	.0	.0	56.5	24.2	8.7	7.2	41.2	78.7	34.0	10.1	14.2	53.9
41004109	Infarto 1 22	53027 MONTEROT	10.8	8.3	6.3	-4.1	20.6	38.3	15.4	6.3	2.9	27.8	37.3	25.2	10.2	5.1	45.2
41004109	Infarto 1 22	0 AREA NORD	21.5	11.9	1.7	8.5	15.3	44.8	44.8	24.7	2.6	19.6	29.8	42.3	24.4	2.6	19.3
41004109	Infarto 1 22	52001 ABBADIA	19.0	11.5	2.8	6.0	17.0	38.9	21.7	3.8	14.3	29.1	24.8	13.6	2.9	7.9	19.2
41004109	Infarto 1 22	52020 PIANCAST	28.0	21.6	5.4	11.1	32.1	17.7	10.9	3.5	4.1	17.7	11.4	8.8	3.5	2.0	15.6
41004109	Infarto 1 22	52024 RADICOFA	21.5	22.5	11.3	.3	44.6	49.2	34.3	11.8	11.1	57.4	27.5	17.8	8.6	1.1	34.6
41004109	Infarto 1 22	52027 SAN CASC	47.8	25.0	7.5	10.4	39.7	19.2	11.5	5.3	1.1	22.0	8.0	5.6	3.9	-2.1	13.3
41004109	Infarto 1 22	53001 ARCIDOSS	40.2	24.6	5.6	13.6	35.7	29.7	19.7	5.2	9.5	30.0	42.5	28.3	6.1	16.4	40.2
41004109	Infarto 1 22	53004 CASTEL D	23.0	13.3	3.8	5.9	20.7	34.0	22.1	5.1	12.1	32.2	43.6	24.4	4.9	14.8	34.0
41004109	Infarto 1 22	53020 ROCCALBE	19.8	13.9	8.0	-1.7	29.6	37.1	15.6	6.6	2.7	28.6	32.3	17.7	8.1	1.8	33.7
41004109	Infarto 1 22	53022 SANTA FI	15.0	8.9	4.4	.3	17.6	50.6	25.1	6.3	12.8	37.4	44.8	19.9	5.5	9.2	30.6
41004109	Infarto 1 22	0 AREA SUD	26.0	16.1	1.7	12.7	19.6	33.5	19.6	1.9	16.0	23.3	30.0	17.5	1.8	14.1	21.0
41004109	Infarto 1 22	0 AREAGEOT	24.2	14.3	1.2	11.9	16.8	38.0	21.5	1.5	18.5	24.5	34.8	20.2	1.5	17.3	23.2
41004109	Infarto 1 22	9 TOSCANA	27.2	19.5	.2	19.1	19.8	32.5	22.4	.2	22.1	22.8	34.3	23.0	.2	22.6	23.3
TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06							
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
43004389	D. Circol. Encef. 1 9	50011 CASTELNU	122.2	60.6	10.6	39.9	81.3	74.0	33.4	7.3	19.2	47.7	59.6	26.2	6.4	13.7	38.6
43004389	D. Circol. Encef. 1 9	50019 MONTECAT	96.2	45.9	8.7	28.9	62.9	69.1	39.4	9.3	21.2	57.6	73.9	36.9	8.5	20.2	53.6
43004389	D. Circol. Encef. 1 9	50021 MONTEVER	28.0	11.2	6.5	-1.5	23.9	65.4	28.1	10.9	6.7	49.5	98.9	47.2	16.2	15.3	79.0
43004389	D. Circol. Encef. 1 9	50027 POMARANC	84.1	40.5	4.7	31.3	49.6	77.4	36.8	4.6	27.8	45.8	43.6	16.6	2.8	11.2	22.1
43004389	D. Circol. Encef. 1 9	52010 CHIUSDIN	83.8	37.3	9.0	19.7	55.0	75.8	32.2	7.9	16.7	47.7	62.8	29.6	7.6	14.7	44.4
43004389	D. Circol. Encef. 1 9	52025 RADICOND	81.5	37.5	11.3	15.3	59.8	135.0	69.3	18.0	34.0	104.6	105.2	56.1	15.3	26.2	86.0
43004389	D. Circol. Encef. 1 9	53017 MONTIERI	123.9	49.8	12.6	25.2	74.4	107.3	40.5	11.2	18.7	62.4	146.1	66.8	14.8	37.8	95.7
43004389	D. Circol. Encef. 1 9	53027 MONTEROT	86.1	36.0	9.0	18.3	53.7	65.6	22.4	6.5	9.7	35.1	101.1	38.8	9.3	20.7	57.0
43004389	D. Circol. Encef. 1 9	0 AREA NORD	91.4	42.3	3.0	36.4	48.1	79.9	36.4	2.8	30.9	42.0	69.9	30.6	2.5	25.7	35.5
43004389	D. Circol. Encef. 1 9	52001 ABBADIA	93.9	51.1	5.5	40.4	61.9	67.5	30.9	3.9	23.2	38.6	83.6	38.9	4.6	29.9	48.0
43004389	D. Circol. Encef. 1 9	52020 PIANCAST	79.3	46.0	6.7	32.8	59.1	62.7	35.5	6.1	23.6	47.4	67.0	36.9	6.3	24.5	49.3
43004389	D. Circol. Encef. 1 9	52024 RADICOFA	86.0	51.8	13.3	25.8	77.8	54.7	27.8	9.1	9.9	45.8	66.1	42.5	12.8	17.4	67.6
43004389	D. Circol. Encef. 1 9	52027 SAN CASC	73.6	36.7	8.8	19.4	53.9	61.4	29.3	8.1	13.5	45.1	75.6	33.4	8.2	17.5	49.4
43004389	D. Circol. Encef. 1 9	53001 ARCIDOSS	129.2	61.0	7.4	46.5	79.4	61.2	27.6	4.8	18.2	37.0	112.1	57.0	7.8	41.6	72.3
43004389	D. Circol. Encef. 1 9	53004 CASTEL D	121.5	71.8	8.9	54.3	89.3	123.0	56.5	6.8	43.3	69.8	88.8	38.6	5.5	27.9	49.4
43004389	D. Circol. Encef. 1 9	53020 ROCCALBE	143.7	76.3	16.0	45.0	107.6	100.8	52.8	14.1	25.1	80.5	107.5	58.3	17.4	24.3	92.4
43004389	D. Circol. Encef. 1 9	53022 SANTA FI	94.9	39.3	7.0	25.7	52.9	113.8	42.7	6.9	29.1	56.3	102.1	32.5	5.8	21.1	43.9
43004389	D. Circol. Encef. 1 9	0 AREA SUD	101.9	53.7	2.9	48.1	59.3	80.2	37.4	2.3	32.9	41.8	87.9	41.2	2.5	36.4	46.1
43004389	D. Circol. Encef. 1 9	0 AREAGEOT	97.7	49.0	2.1	44.9	53.1	80.1	37.0	1.8	33.6	40.5	80.9	36.9	1.8	33.4	40.4
43004389	D. Circol. Encef. 1 9	9 TOSCANA	72.4	45.9	.2	45.4	46.4	70.9	43.2	.2	42.7	43.6	70.2	41.7	.2	41.3	42.2



TSD x	10000.Rif.Europa	1998-00					2001-03					2004-06				
		TG	TSD	ES	LC.95%	ES	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%		
48004869	Polmonite 1 10	55.5	53.9	16.4	21.8	86.01	37.0	27.0	11.5	4.5	49.61	36.9	22.2	8.3	5.9	38.51
48004869	Polmonite 1 10	54.5	70.0	22.0	26.9	113.01	19.7	11.2	4.8	1.7	20.71	23.5	27.0	12.9	1.7	52.31
48004869	Polmonite 1 10	9.3	21.6	21.6	-20.8	64.01	.0	.0	.0	.0	.01	45.0	32.2	15.4	2.0	62.41
48004869	Polmonite 1 10	18.2	20.0	6.1	7.9	32.01	35.5	26.4	6.2	14.3	38.51	22.3	11.1	2.8	5.5	16.61
48004869	Polmonite 1 10	14.6	7.8	5.0	-2.0	17.61	25.3	15.2	7.8	-2.2	30.61	17.4	15.7	8.2	-5	31.81
48004869	Polmonite 1 10	47.5	32.4	15.8	1.5	63.41	54.0	61.7	23.8	15.1	108.31	26.3	24.0	12.9	-1.3	49.31
48004869	Polmonite 1 10	26.9	16.8	10.5	-3.9	37.41	50.8	75.4	39.0	-1.1	151.81	11.2	5.8	4.5	-3.0	14.61
48004869	Polmonite 1 10	48.4	33.5	13.7	6.6	60.41	21.9	15.8	10.2	-4.2	35.71	31.9	15.7	7.2	1.6	29.91
48004869	Polmonite 1 10	31.6	31.5	4.7	22.2	40.71	32.3	25.8	4.0	18.1	33.61	25.2	16.8	2.7	11.4	22.11
48004869	Polmonite 1 10	60.9	49.9	8.0	34.2	65.61	78.8	46.8	6.6	33.8	59.91	57.8	41.8	7.5	27.1	56.41
48004869	Polmonite 1 10	49.8	33.2	6.4	21.4	46.41	46.6	29.5	6.1	17.6	41.41	40.8	25.0	6.2	12.8	37.21
48004869	Polmonite 1 10	32.2	22.9	9.2	4.1	40.31	32.8	21.7	9.2	3.7	39.71	44.1	23.6	9.0	5.9	41.21
48004869	Polmonite 1 10	18.4	11.4	5.4	.8	21.91	11.5	6.7	4.3	-1.7	15.21	51.8	33.0	12.5	8.6	57.51
48004869	Polmonite 1 10	33.2	25.4	7.2	11.3	39.61	47.2	31.7	7.9	16.3	47.21	37.4	31.6	9.0	14.0	49.31
48004869	Polmonite 1 10	47.6	27.3	5.4	16.7	37.91	40.5	24.0	5.3	13.5	34.41	32.7	22.4	6.1	10.5	34.41
48004869	Polmonite 1 10	14.9	10.5	7.1	-3.5	24.51	5.3	1.4	1.4	-1.4	4.31	16.1	18.3	14.8	-10.7	47.31
48004869	Polmonite 1 10	42.4	13.7	3.4	7.0	20.41	37.9	19.3	5.9	7.8	30.81	22.4	10.9	4.3	2.5	19.31
48004869	Polmonite 1 10	44.3	29.6	2.7	24.3	34.91	47.9	28.3	2.5	23.4	33.31	41.0	28.0	3.0	22.2	33.81
48004869	Polmonite 1 10	39.3	29.5	2.4	24.8	34.31	41.8	27.1	2.2	22.9	31.41	34.8	23.5	2.1	19.4	27.61
48004869	Polmonite 1 10	28.1	25.6	.2	25.1	26.01	30.1	26.0	.2	25.5	26.51	29.4	23.3	.2	22.9	23.81
TSD x	10000.Rif.Europa	1998-00					2001-03					2004-06				
		TG	TSD	ES	LC.95%	ES	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%		
49004969	MPCO 1 35	30.5	18.4	7.1	4.5	32.41	37.0	22.1	9.0	4.5	39.71	54.0	22.6	5.8	11.2	34.01
49004969	MPCO 1 35	86.6	71.2	18.0	35.8	106.61	65.8	33.9	7.7	18.8	49.01	10.1	5.9	3.5	-9	12.71
49004969	MPCO 1 35	55.9	60.7	31.9	-1.9	123.21	56.0	33.8	16.4	1.6	66.01	54.0	42.1	17.8	7.2	77.11
49004969	MPCO 1 35	39.5	29.3	6.4	16.7	41.91	48.4	25.4	4.7	16.2	34.71	36.9	17.3	3.4	10.7	23.91
49004969	MPCO 1 35	32.8	13.6	5.3	3.2	24.11	14.4	7.8	4.2	-4	16.01	7.0	4.1	3.4	-2.5	10.71
49004969	MPCO 1 35	74.7	32.3	10.3	12.0	52.51	13.5	6.6	4.8	-2.9	16.11	19.7	10.2	7.6	-4.7	25.21
49004969	MPCO 1 35	43.1	24.6	9.9	5.1	44.11	28.2	17.5	8.9	.0	35.01	16.9	5.0	3.1	-1.0	11.11
49004969	MPCO 1 35	53.8	22.6	7.2	8.6	36.71	38.3	14.1	5.4	3.5	24.71	21.3	13.0	7.2	-1.0	27.11
49004969	MPCO 1 35	47.3	31.5	4.0	23.7	39.31	41.2	21.1	2.6	16.1	26.21	29.7	14.4	1.9	10.7	18.11
49004969	MPCO 1 35	57.9	32.5	4.8	23.0	41.91	39.9	18.7	3.7	11.4	25.91	28.9	15.8	3.8	8.4	23.31
49004969	MPCO 1 35	93.3	64.4	9.3	46.1	82.71	75.6	41.6	6.6	28.8	54.51	47.4	25.4	5.2	15.2	35.61
49004969	MPCO 1 35	21.5	21.2	12.5	-3.3	45.71	.0	.0	.0	.0	.01	27.5	12.2	5.5	1.5	22.91
49004969	MPCO 1 35	29.4	13.6	5.2	3.4	23.71	19.2	19.4	11.7	-3.6	42.41	8.0	2.9	2.1	-1.2	6.91
49004969	MPCO 1 35	27.9	15.7	4.3	7.3	24.11	56.0	30.9	6.7	17.8	44.01	22.1	13.4	5.1	3.4	23.41
49004969	MPCO 1 35	19.7	19.7	6.6	6.8	32.71	40.5	25.7	5.7	14.6	36.81	56.1	33.7	7.2	19.7	47.71
49004969	MPCO 1 35	24.8	9.0	4.0	1.1	17.01	10.6	6.6	5.3	-3.9	17.11	10.8	3.6	2.6	-1.4	8.71
49004969	MPCO 1 35	37.4	19.9	7.8	4.5	35.31	45.5	15.1	3.7	7.8	22.31	24.9	9.5	3.5	2.5	16.41
49004969	MPCO 1 35	45.8	28.1	2.6	23.0	33.31	44.0	23.1	2.1	18.9	27.31	32.6	16.8	1.9	13.0	20.51
49004969	MPCO 1 35	46.4	29.3	2.2	25.0	33.61	42.9	22.5	1.6	19.2	25.71	31.5	15.8	1.4	13.1	18.51
49004969	MPCO 1 35	35.9	26.9	.2	26.5	27.31	28.0	20.3	.2	19.9	20.71	25.7	17.9	.2	17.5	18.21

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06						
		TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG			
49104969	BPCO 1 28	12.8	4.4	4.2	21.51	31.3	11.5	3.6	4.5	18.61	54.0	22.6	5.8	11.2	34.01	
49104969	BPCO 1 28	50.9	14.1	23.3	78.51	65.8	33.9	7.7	18.8	49.01	10.1	5.9	3.5	-9	12.71	
49104969	BPCO 1 28	17.4	9.2	-5	35.41	56.0	33.8	16.4	1.6	66.01	54.0	42.1	17.8	7.2	77.11	
49104969	BPCO 1 28	20.6	4.3	12.2	29.01	45.1	19.7	3.2	13.5	26.01	34.6	15.4	2.9	9.6	21.21	
49104969	BPCO 1 28	9.6	3.5	2.8	16.41	14.4	7.8	4.2	-4	16.01	7.0	4.1	3.4	-2.5	10.71	
49104969	BPCO 1 28	32.3	10.3	12.0	52.51	13.5	6.6	4.8	-2.9	16.11	19.7	10.2	7.6	-4.7	25.21	
49104969	BPCO 1 28	24.6	9.9	5.1	44.11	28.2	17.5	8.9	.0	35.01	16.9	5.0	3.1	-1.0	11.11	
49104969	BPCO 1 28	22.6	7.2	8.6	36.71	38.3	14.1	5.4	3.5	24.71	21.3	13.0	7.2	-1.0	27.11	
49104969	BPCO 1 28	22.3	2.7	17.0	27.51	39.1	17.6	1.9	13.8	21.31	28.9	13.8	1.8	10.2	17.31	
49104969	BPCO 1 28	55.9	29.1	4.0	21.3	36.91	16.1	2.7	10.9	21.41	27.9	13.2	2.8	7.8	18.61	
49104969	BPCO 1 28	80.9	7.4	34.8	63.81	75.6	41.6	6.6	28.8	54.51	45.8	24.5	5.1	14.4	34.61	
49104969	BPCO 1 28	16.1	10.2	-1.6	22.01	.0	.0	.0	.0	.01	27.5	12.2	5.5	1.5	22.91	
49104969	BPCO 1 28	13.6	5.2	3.4	23.71	15.3	8.6	4.5	-3	17.51	8.0	2.9	2.1	-1.2	6.91	
49104969	BPCO 1 28	15.7	4.3	7.3	24.11	54.2	26.6	5.1	16.5	36.61	20.4	9.2	2.9	3.6	14.81	
49104969	BPCO 1 28	11.5	3.4	1.4	14.81	35.6	21.3	4.9	11.6	30.91	51.4	25.8	5.3	15.4	36.21	
49104969	BPCO 1 28	7.2	3.6	.1	14.31	5.3	1.4	1.4	-1.4	4.31	10.8	3.6	2.6	-1.4	8.71	
49104969	BPCO 1 28	12.4	4.1	4.5	20.41	45.5	15.1	3.7	7.8	22.31	24.9	9.5	3.5	2.5	16.41	
49104969	BPCO 1 28	40.9	21.1	17.5	24.71	42.2	20.1	1.7	16.7	23.41	31.1	13.9	1.4	11.1	16.81	
49104969	BPCO 1 28	41.6	1.5	18.5	24.51	41.0	19.2	1.3	16.7	21.71	30.2	13.8	1.1	11.6	16.01	
49104969	BPCO 1 28	30.1	19.4	.2	19.1	19.71	23.6	14.5	.1	14.2	14.71	22.3	13.4	.1	13.2	13.71

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06						
		TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG			
49304939	Asma	2.8	5.6	5.6	-5.4	16.61	5.7	10.6	8.2	-5.5	26.71	.0	.0	.0	.0	
49304939	Asma	12.8	20.3	11.3	-1.8	42.41	.0	.0	.0	.0	.01	.0	.0	.0	.0	
49304939	Asma	18.6	43.2	30.6	-16.7	103.21	.0	.0	.0	.0	.01	.0	.0	.0	.0	
49304939	Asma	2.0	3.2	2.8	-2.3	8.71	3.2	5.7	3.5	-1.2	12.51	2.2	1.9	1.6	-1.3	5.11
49304939	Asma	3.6	4.0	4.0	-3.9	12.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	
49304939	Asma	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	
49304939	Asma	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	
49304939	Asma	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	
49304939	Asma	3.9	7.1	2.5	2.2	12.01	2.0	3.6	1.7	.2	6.91	.8	.7	.6	-5	1.81
49304939	Asma	2.0	3.4	2.7	-1.9	8.71	1.0	2.6	2.6	-2.5	7.61	.0	.0	.0	.0	.0
49304939	Asma	12.4	15.1	5.7	3.9	26.31	.0	.0	.0	.0	.01	1.6	.9	.9	-8	2.61
49304939	Asma	5.4	11.0	11.0	-10.5	32.41	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0
49304939	Asma	.0	.0	.0	.0	.01	3.8	10.8	10.8	-10.4	32.01	.0	.0	.0	.0	.0
49304939	Asma	.0	.0	.0	.0	.01	1.7	4.3	4.3	-4.1	12.71	1.7	4.2	4.2	-4.0	12.51
49304939	Asma	8.2	11.6	5.7	.5	22.71	3.2	3.7	2.7	-1.5	9.01	4.7	7.9	4.8	-1.5	17.31
49304939	Asma	5.0	1.8	1.8	-1.7	5.31	5.3	5.1	5.1	-4.9	15.21	.0	.0	.0	.0	.0
49304939	Asma	5.0	7.5	6.7	-5.7	20.61	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0
49304939	Asma	4.9	7.0	1.8	3.4	10.61	1.6	2.9	1.3	.4	5.41	1.3	2.2	1.1	.0	4.31
49304939	Asma	4.5	7.0	1.5	4.1	9.91	1.7	3.2	1.0	1.2	5.21	1.1	1.6	.7	.2	2.91
49304939	Asma	5.2	6.8	.1	6.5	7.11	3.9	5.3	.1	5.1	5.61	3.0	4.1	.1	3.9	4.31



TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06									
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
57105719	Cirrosi	1	26	50011 CASTELNU	13.9	9.7	4.6	7	18.61	8.5	6.7	3.9	-1.0	14.41	5.7	5.1	3.6	-2.0	12.31
57105719	Cirrosi	1	26	50019 MONTECAT	48.1	37.3	9.6	18.4	56.21	13.2	5.7	2.9	.0	11.51	.0	.0	.0	.0	.0
57105719	Cirrosi	1	26	50021 MONTEVER	9.3	3.4	3.4	-3.3	10.11	149.4	103.1	26.0	52.1	154.11	18.0	4.5	3.2	-1.8	10.81
57105719	Cirrosi	1	26	50027 POMARANC	7.1	5.4	2.2	1.2	9.71	8.6	5.5	2.1	1.4	9.61	19.0	15.9	3.9	8.2	23.51
57105719	Cirrosi	1	26	52010 CHIUSSIN	32.8	21.4	7.9	6.0	36.81	18.1	14.2	6.9	.6	27.71	17.4	10.7	6.1	-1.1	22.61
57105719	Cirrosi	1	26	52025 RADICOND	27.2	24.0	12.3	-1	48.21	6.8	7.1	7.1	-6.9	21.11	6.6	6.1	6.1	-5.9	18.21
57105719	Cirrosi	1	26	53017 MONTIERI	21.5	22.4	11.6	-5	45.21	22.6	19.1	9.6	.3	37.81	50.6	36.3	12.9	10.9	61.71
57105719	Cirrosi	1	26	53027 MONTEROT	5.4	5.8	5.8	-5.5	17.11	5.5	1.9	1.9	-1.8	5.61	16.0	5.0	2.9	-8	10.71
57105719	Cirrosi	1	26	0 AREA NORD	18.0	14.7	2.3	10.3	19.21	16.9	11.6	1.9	7.9	15.31	15.8	11.6	2.0	7.7	15.51
57105719	Cirrosi	1	26	52001 ABBADIA	29.0	20.6	4.1	12.7	28.51	10.2	7.9	2.6	2.8	13.11	13.4	8.1	2.5	3.3	13.01
57105719	Cirrosi	1	26	52020 PIANCAST	49.8	35.1	6.5	22.3	47.91	51.4	38.6	7.2	24.6	52.71	21.2	16.0	4.6	6.9	25.01
57105719	Cirrosi	1	26	52024 RADICOFA	43.0	45.4	16.5	13.0	77.81	.0	.0	.0	.0	.01	11.0	10.1	7.1	-3.9	24.01
57105719	Cirrosi	1	26	52027 SAN CASC	62.6	50.2	12.6	25.5	74.91	30.7	23.9	8.8	6.6	41.11	35.8	24.2	8.4	7.6	40.71
57105719	Cirrosi	1	26	53001 ARCIDOSS	43.6	36.3	7.6	21.4	51.21	21.0	15.9	4.9	6.2	25.51	13.6	13.0	4.6	4.0	22.11
57105719	Cirrosi	1	26	53004 CASTEL D	62.4	50.5	8.5	33.7	67.21	35.6	27.0	6.1	15.1	38.91	32.7	29.6	6.6	16.6	42.51
57105719	Cirrosi	1	26	53020 ROCCALBE	24.8	23.9	11.5	1.4	46.41	21.2	22.0	11.7	.0	45.81	26.9	5.7	2.8	.3	11.21
57105719	Cirrosi	1	26	53022 SANTA FI	32.5	28.2	8.3	11.9	44.41	20.2	13.4	5.5	2.7	24.11	22.4	13.6	5.0	3.8	23.51
57105719	Cirrosi	1	26	0 AREA SUD	43.0	33.3	2.7	28.0	38.61	25.2	18.9	2.1	14.9	23.01	20.9	15.5	1.8	11.9	19.11
57105719	Cirrosi	1	26	0 AREAGEOT	33.0	25.9	1.9	22.2	29.61	21.9	16.1	1.5	13.3	19.01	18.9	14.1	1.4	11.4	16.71
57105719	Cirrosi	1	26	9 TOSCANA	26.4	22.2	.2	21.8	22.61	16.3	12.9	.1	12.6	13.21	14.7	11.6	.1	11.3	11.91
TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06									
TSD	x	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
58006299	M. Gen-urinario	1	4	50011 CASTELNU	138.8	104.3	18.0	68.9	139.61	142.3	99.7	18.1	64.1	135.31	96.6	72.6	16.1	41.1	104.21
58006299	M. Gen-urinario	1	4	50019 MONTECAT	76.9	57.4	13.3	31.3	83.41	105.3	87.8	16.9	54.6	121.01	117.6	81.7	17.1	48.1	115.31
58006299	M. Gen-urinario	1	4	50021 MONTEVER	111.8	81.4	29.7	23.2	139.61	158.7	143.1	38.1	68.4	217.81	170.9	167.7	44.8	79.9	255.51
58006299	M. Gen-urinario	1	4	50027 POMARANC	129.7	138.6	15.2	108.9	168.41	122.5	96.0	11.2	74.0	118.01	109.5	91.0	11.8	67.8	114.21
58006299	M. Gen-urinario	1	4	52010 CHIUSSIN	109.3	81.1	21.2	39.5	122.71	61.4	49.7	14.5	21.3	78.11	76.7	69.5	17.2	35.7	103.21
58006299	M. Gen-urinario	1	4	52025 RADICOND	142.6	189.0	53.7	83.7	294.31	121.5	113.7	32.4	50.3	177.11	138.1	118.9	28.8	62.5	175.41
58006299	M. Gen-urinario	1	4	53017 MONTIERI	107.7	105.9	31.4	44.5	167.41	84.7	57.2	18.7	20.5	93.91	73.0	61.2	21.2	19.7	102.71
58006299	M. Gen-urinario	1	4	53027 MONTEROT	129.1	97.9	24.1	50.7	145.01	125.7	93.2	25.5	43.3	143.11	101.1	52.9	17.6	18.4	87.31
58006299	M. Gen-urinario	1	4	0 AREA NORD	120.7	110.1	8.0	94.5	125.71	115.4	91.8	6.8	78.5	105.01	106.1	85.5	6.6	72.4	98.51
58006299	M. Gen-urinario	1	4	52001 ABBADIA	140.8	108.2	10.5	87.5	128.81	117.7	87.9	9.8	68.8	107.11	155.8	113.4	11.1	91.7	135.11
58006299	M. Gen-urinario	1	4	52020 PIANCAST	135.3	105.5	12.5	81.0	130.11	122.2	93.2	11.9	69.8	116.51	112.7	96.0	13.5	69.5	122.51
58006299	M. Gen-urinario	1	4	52024 RADICOFA	86.0	62.3	16.6	29.8	94.71	114.9	108.9	26.4	57.2	160.61	154.3	137.4	31.3	76.0	198.81
58006299	M. Gen-urinario	1	4	52027 SAN CASC	132.5	105.6	21.7	63.0	148.11	103.6	69.3	14.7	40.6	98.01	111.5	66.2	13.7	39.4	93.01
58006299	M. Gen-urinario	1	4	53001 ARCIDOSS	162.4	130.0	14.7	101.2	158.71	131.2	89.5	11.2	67.6	111.31	125.7	75.3	10.0	55.6	95.01
58006299	M. Gen-urinario	1	4	53004 CASTEL D	149.4	109.6	12.6	84.9	134.31	137.6	96.8	12.7	71.8	121.71	154.2	114.9	13.7	88.0	141.71
58006299	M. Gen-urinario	1	4	53020 ROCCALBE	138.8	159.1	45.5	69.9	248.31	175.1	90.0	17.3	56.0	124.01	145.2	82.7	17.5	48.4	116.91
58006299	M. Gen-urinario	1	4	53022 SANTA FI	144.8	103.2	17.3	69.4	137.01	151.7	121.3	19.4	83.3	159.31	122.0	73.1	13.7	46.2	100.01
58006299	M. Gen-urinario	1	4	0 AREA SUD	141.5	109.0	5.3	98.6	119.41	128.9	94.3	5.0	84.6	104.01	137.0	97.4	5.1	87.5	107.31
58006299	M. Gen-urinario	1	4	0 AREAGEOT	133.3	108.5	4.4	99.8	117.21	123.6	93.2	4.0	85.4	101.11	124.9	92.4	4.0	84.5	100.21
58006299	M. Gen-urinario	1	4	9 TOSCANA	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01



TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06							
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
74007599	Malf. Cong. 1 5	50011 CASTELNU	5.6	14.0	10.1	-5.8	33.8	8.5	14.2	9.4	-4.3	32.7	5.7	10.5	8.0	-5.2	26.1
74007599	Malf. Cong. 1 5	50019 MONTECAT	6.4	6.3	4.5	-2.4	15.0	23.0	32.7	13.3	6.6	58.7	10.1	14.6	9.3	-3.7	32.8
74007599	Malf. Cong. 1 5	50021 MONTEVER	18.6	24.6	17.4	-9.5	58.6	28.0	21.2	12.2	-2.8	45.2	18.0	34.8	24.6	-13.4	83.0
74007599	Malf. Cong. 1 5	50027 POMARANC	14.2	22.4	6.8	9.0	35.8	15.0	24.2	7.0	10.5	37.8	25.7	49.2	11.2	27.2	71.3
74007599	Malf. Cong. 1 5	52010 CHIUSDIN	25.5	86.2	32.6	22.3	150.0	14.4	26.8	13.8	-1.1	53.8	.0	.0	.0	.0	.0
74007599	Malf. Cong. 1 5	52025 RADICOND	40.7	99.5	44.2	12.9	186.2	13.5	23.5	16.6	-9.1	56.1	32.9	49.0	22.0	5.9	92.1
74007599	Malf. Cong. 1 5	53017 MONTIERI	32.3	79.8	33.8	13.6	146.0	.0	.0	.0	.0	.0	16.9	58.5	33.8	-7.7	124.8
74007599	Malf. Cong. 1 5	53027 MONTEROT	43.0	57.4	21.2	15.8	99.0	10.9	7.5	5.4	-3.1	18.1	5.3	5.6	5.6	-5.3	16.4
74007599	Malf. Cong. 1 5	0 AREA NORD	18.4	36.3	5.8	25.0	47.7	14.1	22.0	4.1	14.1	30.0	15.8	29.0	4.9	19.4	38.7
74007599	Malf. Cong. 1 5	52001 ABBADIA	19.0	38.7	9.4	20.3	57.1	10.2	16.5	6.0	4.8	28.2	15.5	34.1	9.2	16.1	52.1
74007599	Malf. Cong. 1 5	52020 PIANCAST	21.8	29.5	8.4	13.1	45.8	19.3	40.4	12.1	16.6	64.2	29.4	49.7	13.0	24.3	75.1
74007599	Malf. Cong. 1 5	52024 RADICOFA	48.4	68.5	25.3	19.0	118.0	10.9	20.5	14.6	-8.0	49.0	.0	.0	.0	.0	.0
74007599	Malf. Cong. 1 5	52027 SAN CASC	3.7	6.4	6.4	-6.1	18.8	7.7	13.7	11.2	-8.2	35.7	4.0	6.3	6.3	-6.0	18.5
74007599	Malf. Cong. 1 5	53001 ARCIDOSS	14.0	17.8	6.5	5.1	30.5	22.7	23.5	7.8	8.3	38.7	11.9	18.7	7.8	3.4	33.9
74007599	Malf. Cong. 1 5	53004 CASTEL D	24.6	45.4	12.2	21.5	69.4	27.5	42.5	11.6	19.7	65.3	18.7	24.9	7.8	9.7	40.1
74007599	Malf. Cong. 1 5	53020 ROCCALBE	9.9	25.1	19.7	-13.5	63.8	5.3	10.9	10.9	-10.5	32.4	.0	.0	.0	.0	.0
74007599	Malf. Cong. 1 5	53022 SANTA FI	10.0	20.8	11.4	-1.5	43.0	12.6	30.8	15.0	1.5	60.2	17.4	20.8	10.8	-3	42.0
74007599	Malf. Cong. 1 5	0 AREA SUD	18.5	32.1	4.1	24.1	40.1	16.2	26.6	3.8	19.1	34.1	15.7	26.6	3.8	19.1	34.1
74007599	Malf. Cong. 1 5	0 AREAGEOT	18.5	33.6	3.3	27.0	40.1	15.4	24.6	2.8	19.1	30.0	15.7	27.5	3.0	21.6	33.4
74007599	Malf. Cong. 1 5	9 TOSCANA	19.1	29.5	.3	28.8	30.1	21.7	32.8	.3	32.2	33.5	20.0	30.1	.3	29.5	30.7
TSD x	10000.Rif.Europa																
78007999	Maldefinite 1 6	50011 CASTELNU	97.2	115.4	22.6	71.2	159.6	119.6	134.4	26.2	83.1	185.7	59.6	60.6	15.8	29.7	91.6
78007999	Maldefinite 1 6	50019 MONTECAT	157.1	159.4	27.3	105.8	212.9	141.5	176.7	34.8	108.5	244.9	70.5	86.7	23.3	41.0	132.4
78007999	Maldefinite 1 6	50021 MONTEVER	102.5	91.1	33.7	25.1	157.1	93.4	87.9	32.1	25.0	150.9	71.9	84.9	34.5	17.3	152.5
78007999	Maldefinite 1 6	50027 POMARANC	101.3	136.1	16.0	104.9	167.4	91.3	112.9	14.5	84.6	141.3	64.8	64.6	10.8	43.4	85.8
78007999	Maldefinite 1 6	52010 CHIUSDIN	72.9	59.8	20.1	20.4	99.2	25.3	23.1	10.8	2.0	44.3	52.3	41.3	13.5	14.8	67.8
78007999	Maldefinite 1 6	52025 RADICOND	122.2	98.7	31.2	37.7	159.8	54.0	59.3	24.9	10.4	108.2	72.3	73.4	25.2	24.0	122.7
78007999	Maldefinite 1 6	53017 MONTIERI	129.2	170.1	47.7	76.6	263.7	33.9	38.8	20.5	-1.4	79.1	28.1	10.2	5.0	.5	20.0
78007999	Maldefinite 1 6	53027 MONTEROT	80.7	67.2	19.8	28.5	106.0	65.6	54.3	18.9	17.2	91.4	42.6	47.2	19.3	9.4	85.1
78007999	Maldefinite 1 6	0 AREA NORD	106.3	119.0	8.8	101.8	136.2	86.0	97.0	8.1	81.1	112.9	59.7	59.2	6.0	47.4	71.0
78007999	Maldefinite 1 6	52001 ABBADIA	179.8	163.8	14.4	135.6	191.9	104.4	105.0	13.1	79.4	130.6	85.7	78.3	10.8	57.1	99.5
78007999	Maldefinite 1 6	52020 PIANCAST	150.8	140.4	15.7	109.6	171.2	88.4	82.1	13.0	56.6	107.7	67.0	67.7	12.3	43.5	91.8
78007999	Maldefinite 1 6	52024 RADICOFA	86.0	79.1	22.0	36.0	122.1	54.7	67.5	23.0	22.3	112.7	66.1	49.2	15.1	19.7	78.7
78007999	Maldefinite 1 6	52027 SAN CASC	66.2	64.5	17.2	30.8	98.3	95.9	80.2	19.5	42.0	118.4	63.7	58.7	18.0	23.4	93.9
78007999	Maldefinite 1 6	53001 ARCIDOSS	179.8	136.8	14.7	108.0	165.7	120.7	89.6	13.5	63.1	116.1	37.4	37.7	9.1	19.8	55.6
78007999	Maldefinite 1 6	53004 CASTEL D	220.0	167.1	16.3	135.1	199.0	106.8	67.5	9.7	48.5	86.4	35.8	28.6	7.0	14.8	42.4
78007999	Maldefinite 1 6	53020 ROCCALBE	99.1	60.1	15.7	29.3	91.0	42.4	35.3	16.7	2.7	68.0	32.3	29.4	15.5	-9	59.8
78007999	Maldefinite 1 6	53022 SANTA FI	227.2	178.0	23.0	132.9	223.0	93.5	76.9	17.6	42.4	111.4	29.9	24.6	9.9	5.1	44.0
78007999	Maldefinite 1 6	0 AREA SUD	169.6	141.6	6.3	129.2	154.0	97.5	81.5	5.2	71.2	91.8	56.1	52.3	4.3	43.8	60.8
78007999	Maldefinite 1 6	0 AREAGEOT	144.4	131.3	5.1	121.3	141.3	92.9	87.5	4.5	78.6	96.3	57.5	55.1	3.5	48.1	62.0
78007999	Maldefinite 1 6	9 TOSCANA	80.4	75.8	.4	74.9	76.6	69.4	66.0	.4	65.2	66.7	54.8	53.0	.4	52.3	53.7

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06									
		TG	ES	LC.95%	TG	ES	LC.95%	TG	ES	LC.95%							
80009999	Accident. 1 7	50011 CASTELNU	238.8	272.7	33.8	206.5	339.0	202.1	189.7	25.5	139.7	239.6	116.4	119.4	20.7	78.8	159.9
80009999	Accident. 1 7	50019 MONTECAT	173.1	168.9	24.0	121.9	215.8	217.2	239.8	32.1	176.8	302.8	188.1	162.8	24.2	115.3	210.2
80009999	Accident. 1 7	50021 MONTEVER	214.4	259.2	61.3	139.1	379.4	196.1	199.4	47.2	106.9	292.0	143.9	175.1	50.9	75.3	275.0
80009999	Accident. 1 7	50027 POMARANC	216.9	211.9	15.9	180.7	243.1	195.6	196.5	16.6	164.0	229.0	128.5	133.3	14.2	105.5	161.1
80009999	Accident. 1 7	52010 CHIUSDIN	142.1	139.2	25.5	89.1	189.2	148.0	133.0	23.8	86.4	179.6	108.1	115.3	22.7	70.8	159.9
80009999	Accident. 1 7	52025 RADICOND	271.6	293.1	54.6	186.0	400.1	202.6	189.7	38.5	114.2	265.2	157.8	182.7	39.3	105.8	259.7
80009999	Accident. 1 7	53017 MONTIERI	242.3	293.1	51.6	192.0	394.2	158.1	118.5	26.9	65.7	171.3	123.6	128.7	32.2	65.5	191.9
80009999	Accident. 1 7	53027 MONTEROT	199.0	198.2	37.8	124.1	272.3	142.1	124.1	26.9	71.3	176.8	122.4	119.8	27.4	66.1	173.6
80009999	Accident. 1 7	0 AREA NORD	210.2	216.3	10.5	195.9	236.8	187.7	185.4	9.7	166.4	204.4	133.3	135.8	8.4	119.3	152.2
80009999	Accident. 1 7	52001 ABBADIA	167.8	160.9	13.7	134.0	187.7	128.9	133.9	13.5	107.4	160.3	105.3	102.7	11.3	80.6	124.9
80009999	Accident. 1 7	52020 PIANCAST	180.4	178.1	17.5	143.8	212.3	149.5	150.0	16.9	117.0	183.1	134.0	117.7	13.9	90.6	144.9
80009999	Accident. 1 7	52024 RADICOFA	241.8	240.1	39.0	163.7	316.5	109.4	118.0	27.3	64.4	171.5	121.2	130.0	31.3	68.7	191.4
80009999	Accident. 1 7	52027 SAN CASC	161.9	176.6	30.3	117.2	236.0	130.5	134.8	25.8	84.2	185.5	47.8	24.3	7.7	9.2	39.5
80009999	Accident. 1 7	53001 ARCIDOSS	227.0	211.7	19.9	172.7	250.7	150.4	130.8	15.3	100.7	160.8	139.3	140.3	17.6	105.8	174.7
80009999	Accident. 1 7	53004 CASTEL D	226.6	214.1	20.1	174.7	253.5	98.7	89.0	12.7	64.0	114.0	160.5	138.6	15.1	109.0	168.2
80009999	Accident. 1 7	53020 ROCCALBE	158.6	189.2	40.0	110.9	267.5	153.8	131.9	26.9	79.3	184.6	91.4	85.2	26.7	32.9	137.4
80009999	Accident. 1 7	53022 SANTA FI	177.2	194.4	25.6	144.1	244.7	131.4	116.8	20.5	76.7	156.9	129.4	117.6	20.5	77.5	157.8
80009999	Accident. 1 7	0 AREA SUD	191.4	187.1	7.4	172.5	201.7	131.3	125.3	6.2	113.2	137.5	123.2	111.8	5.7	100.6	123.1
80009999	Accident. 1 7	0 AREAGEOT	198.9	198.3	6.1	186.3	210.2	153.5	148.9	5.4	138.4	159.4	127.1	120.9	4.8	111.5	130.3
80009999	Accident. 1 7	9 TOSCANA	184.6	181.5	.6	180.3	182.7	165.3	161.0	.6	159.8	162.2	150.2	142.8	.6	141.7	143.9



## **Allegato 3**

**Area geotermica - Donne**

**Tassi di ospedalizzazione x 10.000 abitanti**  
**Riferimento: Popolazione teorica Europea**

**Periodo: 1998-2006**

**Legenda:**

**TG: Tasso grezzo**

**TSD: Tasso standardizzato con metodo diretto**

**ES: Errore Standard**

**LC: Limiti Confidenza al 95% (5% errore di 1° tipo)**





TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06					
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%
100 189	Tubercol. 2 9	50011 CASTELNU	.0	.0	.0	.0	2.6	3.7	3.7	-3.5	10.8	.0	.0
100 189	Tubercol. 2 9	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	50027 POMARANC	.0	.0	.0	.0	5.1	1.9	.9	.1	3.7	.0	.0
100 189	Tubercol. 2 9	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	52025 RADICOND	20.7	19.4	12.8	-5.6	44.5	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	0 AREA NORD	1.1	1.0	.6	-3	2.2	1.3	.7	.0	2.6	.0	.0
100 189	Tubercol. 2 9	52001 ABBADIA	.9	.3	.3	-3	.9	1.9	.5	.4	1.3	.6	.3
100 189	Tubercol. 2 9	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
100 189	Tubercol. 2 9	53001 ARCIDOSS	.0	.0	.0	.0	.0	1.5	.6	.6	1.8	.0	.0
100 189	Tubercol. 2 9	53004 CASTEL D	4.4	5.8	3.4	-9	12.4	1.5	.4	.4	1.0	.0	.0
100 189	Tubercol. 2 9	53020 ROCCALBE	.0	.0	.0	.0	.0	4.6	1.1	.8	2.7	.6	.4
100 189	Tubercol. 2 9	53022 SANTA FI	1.0	1.0	.6	-1	2.1	1.5	.4	.2	.8	.2	.4
100 189	Tubercol. 2 9	0 AREAGEOT	1.0	1.0	.4	.2	1.8	1.8	.7	.3	1.3	.1	.2
100 189	Tubercol. 2 9	9 TOSCANA	1.8	1.3	.0	1.2	1.4	1.6	1.3	.1	1.2	1.3	1.4
TSD x	10000.Rif.Europa												
700 709	Epatite V. 2 10	50011 CASTELNU	.0	.0	.0	.0	.0	7.7	9.3	5.4	-1.3	19.9	5.2
700 709	Epatite V. 2 10	50019 MONTECAT	.0	.0	.0	.0	.0	10.1	8.1	5.0	-1.6	17.9	.0
700 709	Epatite V. 2 10	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 2 10	50027 POMARANC	.0	.0	.0	.0	.0	3.1	2.3	1.4	-4	5.0	.0
700 709	Epatite V. 2 10	52010 CHIUSDIN	.0	.0	.0	.0	.0	10.1	5.3	4.0	-2.5	13.1	13.5
700 709	Epatite V. 2 10	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 2 10	53017 MONTIERI	.0	.0	.0	.0	.0	5.0	25.0	25.0	-24.0	74.0	.0
700 709	Epatite V. 2 10	53027 MONTEROT	5.2	6.7	6.7	-6.5	19.9	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 2 10	0 AREA NORD	.4	.4	.4	-4	1.3	5.0	4.8	1.6	1.7	7.9	2.3
700 709	Epatite V. 2 10	52001 ABBADIA	.0	.0	.0	.0	.0	5.6	4.3	1.8	.7	7.8	4.7
700 709	Epatite V. 2 10	52020 PIANCAST	.0	.0	.0	.0	.0	1.6	1.4	1.4	-1.4	4.2	.0
700 709	Epatite V. 2 10	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 2 10	52027 SAN CASC	.0	.0	.0	.0	.0	3.7	5.1	5.1	-4.9	15.2	.0
700 709	Epatite V. 2 10	53001 ARCIDOSS	.0	.0	.0	.0	.0	1.5	.3	.3	-3	.8	.0
700 709	Epatite V. 2 10	53004 CASTEL D	1.5	.5	.5	-5	1.6	4.4	2.5	1.6	-7	5.8	.0
700 709	Epatite V. 2 10	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 2 10	53022 SANTA FI	2.3	2.4	2.4	-2.3	7.0	.0	.0	.0	.0	.0	.0
700 709	Epatite V. 2 10	0 AREA SUD	.5	.3	.3	-2	.8	2.9	2.2	.7	.8	3.5	1.2
700 709	Epatite V. 2 10	0 AREAGEOT	.4	.4	.2	-1	.8	3.7	3.2	.7	1.7	4.6	1.6
700 709	Epatite V. 2 10	9 TOSCANA	1.6	1.5	.1	1.4	1.7	4.5	4.3	.1	4.1	4.5	3.6
700 709	Epatite V. 2 10	0 AREAGEOT	.6	.6	.6	.6	.6	1.8	1.8	1.8	1.8	1.8	1.8
700 709	Epatite V. 2 10	9 TOSCANA	3.6	3.4	.1	3.3	3.6	3.4	3.4	.1	3.3	3.6	3.6

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06									
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
14002399	Tumori	2	2	50011 CASTELNU	175.6	126.0	17.7	91.3	160.71	242.5	177.0	21.5	134.9	219.11	211.0	136.3	18.9	99.2	173.41
14002399	Tumori	2	2	50019 MONTECAT	164.4	123.0	20.6	82.6	163.51	224.6	152.8	20.9	111.9	193.81	233.4	124.5	18.2	88.9	160.11
14002399	Tumori	2	2	50021 MONTEVER	169.3	167.3	42.7	83.7	251.01	168.4	161.0	40.7	81.2	240.81	231.1	171.6	38.6	95.9	247.21
14002399	Tumori	2	2	50027 POMARANC	175.7	116.9	10.0	97.2	136.51	190.8	144.8	13.3	118.6	170.91	187.5	114.4	9.9	95.0	133.81
14002399	Tumori	2	2	52010 CHIUSDIN	183.7	120.6	19.9	81.6	159.61	148.7	112.6	20.3	72.8	152.51	178.9	146.8	23.2	101.2	192.31
14002399	Tumori	2	2	52025 RADICOND	213.6	125.8	27.2	72.5	179.01	82.4	57.9	20.6	17.5	98.31	99.9	76.5	22.4	32.6	120.31
14002399	Tumori	2	2	53017 MONTIERI	203.7	65.2	13.3	39.2	91.21	267.0	125.8	24.0	78.7	172.91	225.5	150.2	30.0	91.4	209.01
14002399	Tumori	2	2	53027 MONTEROT	156.9	105.5	22.2	62.0	149.01	301.4	257.5	41.2	176.8	338.31	202.5	124.6	23.6	78.2	170.91
14002399	Tumori	2	2	0 AREA NORD	177.9	117.8	6.3	105.4	130.11	204.3	149.7	7.9	134.2	165.21	195.9	125.0	6.6	112.0	137.91
14002399	Tumori	2	2	52001 ABBADIA	202.4	148.9	11.4	126.6	171.21	209.2	141.8	11.0	120.2	163.51	183.7	128.8	11.2	106.8	150.81
14002399	Tumori	2	2	52020 PIANCAST	130.2	90.6	11.1	68.9	112.41	187.9	131.0	13.1	105.3	156.71	197.6	156.1	15.4	125.9	186.41
14002399	Tumori	2	2	52024 RADICOFA	216.6	148.4	26.3	96.8	200.11	146.1	125.7	26.1	74.5	176.91	103.4	93.8	22.6	49.6	138.11
14002399	Tumori	2	2	52027 SAN CASC	281.0	290.0	43.0	205.8	374.31	141.8	78.0	17.2	44.3	111.71	184.6	112.3	20.2	72.7	151.91
14002399	Tumori	2	2	53001 ARCIDOSS	234.0	197.2	20.5	157.0	237.41	223.9	158.9	15.5	128.5	189.41	234.5	170.6	16.7	137.9	203.31
14002399	Tumori	2	2	53004 CASTEL D	254.6	174.7	15.4	144.6	204.81	248.2	173.3	15.4	143.0	203.51	181.4	121.8	12.6	97.1	146.51
14002399	Tumori	2	2	53020 ROCCALBE	218.1	133.2	23.8	86.6	179.91	218.5	158.5	30.3	99.2	217.81	171.9	72.8	17.0	39.4	106.11
14002399	Tumori	2	2	53022 SANTA FI	303.1	203.3	20.6	162.8	243.81	251.2	171.8	19.7	133.2	210.41	314.6	177.9	18.3	142.0	213.81
14002399	Tumori	2	2	0 AREA SUD	221.8	166.9	6.6	154.0	179.71	212.4	146.2	5.7	134.9	157.41	203.4	140.9	5.8	129.5	152.21
14002399	Tumori	2	2	0 AREAGEOT	204.6	147.6	4.7	138.4	156.81	209.3	147.9	4.7	138.8	157.11	200.6	134.8	4.4	126.2	143.41
14002399	Tumori	2	2	9 TOSCANA	185.0	138.4	.5	137.5	139.41	186.5	137.6	.5	136.7	138.51	174.3	127.1	.5	126.3	128.01
TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06									
TSD	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%							
14001499	T. Lab. Oral. Far. 2 11	50011 CASTELNU	2.5	.6	-6	1.91	7.7	2.0	1.1	-3	4.21	.0	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	50019 MONTECAT	3.2	1.3	-1.2	3.71	.0	.0	.0	.0	.01	7.0	8.5	6.0	-3.3	20.21	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	50027 POMARANC	1.0	.3	-3	.81	.0	.0	.0	.0	.0	3.2	1.1	.6	-2	2.31	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	52025 RADICOND	6.9	4.3	-4.2	12.91	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	16.1	9.9	5.7	-1.3	21.11	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	0 AREA NORD	1.5	.5	.3	.0	1.11	2.3	1.0	.4	.1	1.91	3.5	1.7	.8	.1	3.31	.0	.0
14001499	T. Lab. Oral. Far. 2 11	52001 ABBADIA	3.7	1.4	.7	.0	2.71	1.9	1.3	.9	-5	3.11	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	4.7	2.9	1.7	-4	6.21	3.2	1.9	1.4
14001499	T. Lab. Oral. Far. 2 11	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	5.4	7.1	7.1
14001499	T. Lab. Oral. Far. 2 11	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	53001 ARCIDOSS	6.2	7.7	3.9	.2	15.31	4.6	.5	-1	1.91	3.0	.9	.7	-4	2.21	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	53004 CASTEL D	8.8	5.2	2.3	.7	9.81	1.5	.3	-3	.81	.0	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	2.3	.6	.6	-5	1.71	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	0 AREA SUD	3.4	2.4	.7	1.0	3.81	2.4	1.0	.4	.3	1.71	1.2	.7	.4	.0	.0	.0	.0
14001499	T. Lab. Oral. Far. 2 11	0 AREAGEOT	2.6	1.7	.5	.8	2.51	2.4	1.0	.3	.5	1.51	2.1	1.1	.4	.3	1.81	.0	.0
14001499	T. Lab. Oral. Far. 2 11	9 TOSCANA	1.6	1.1	.0	1.0	1.11	1.6	1.1	.0	1.0	1.11	1.5	1.0	.9	1.11	1.0	.0	.0



TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06				IC.95%				
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%					
15301590	T. Colon	2 27	50011 CASTELNU	25.1	13.8	5.7	2.6	24.9	7.7	4.0	3.1	-2.1	10.1	7.8	1.2	.7	-2	2.6
15301590	T. Colon	2 27	50019 MONTECAT	9.7	4.1	2.4	-7	8.8	10.1	2.9	1.7	-4	6.2	13.9	3.3	1.6	.1	6.5
15301590	T. Colon	2 27	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15301590	T. Colon	2 27	50027 POMARANC	12.6	5.2	1.7	2.0	8.5	11.2	7.1	2.3	2.5	11.7	7.4	5.3	2.2	1.0	9.6
15301590	T. Colon	2 27	52010 CHIUSDIN	20.4	9.7	4.4	1.1	18.2	6.8	1.5	1.0	-6	3.5	3.4	3.3	3.3	-3.2	9.8
15301590	T. Colon	2 27	52025 RADICOND	13.8	6.7	5.6	-4.3	17.7	.0	.0	.0	.0	.0	13.3	3.4	2.6	-1.7	8.6
15301590	T. Colon	2 27	53017 MONTIERI	18.9	3.9	2.0	.0	7.9	15.1	2.1	1.2	-3	4.4	20.5	6.9	5.0	-3.0	16.7
15301590	T. Colon	2 27	53027 MONTEROT	10.5	2.8	2.0	-1.1	6.7	5.4	6.6	6.6	-6.3	19.5	16.0	5.6	3.5	-1.2	12.5
15301590	T. Colon	2 27	0 AREA NORD	14.9	6.4	1.2	4.0	8.7	8.8	4.5	1.1	2.3	6.7	9.4	4.1	1.0	2.0	6.1
15301590	T. Colon	2 27	52001 ABBADIA	14.8	9.7	2.7	4.5	15.0	8.4	2.5	.9	.8	4.1	10.3	3.8	1.3	1.2	6.3
15301590	T. Colon	2 27	52020 PIANCAST	3.1	2.4	1.9	-1.4	6.2	7.8	4.2	2.3	-2	8.6	3.2	2.5	1.9	-1.2	6.2
15301590	T. Colon	2 27	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	5.4	5.1	5.1	-4.9	15.2
15301590	T. Colon	2 27	52027 SAN CASC	36.0	32.3	10.5	11.7	53.0	.0	.0	.0	.0	.0	3.8	1.3	1.3	-1.3	3.9
15301590	T. Colon	2 27	53001 ARCIDOSS	10.8	3.5	1.4	.7	6.3	9.1	6.2	3.1	.2	12.2	7.6	3.8	2.0	-1	7.8
15301590	T. Colon	2 27	53004 CASTEL D	10.3	4.5	1.9	.8	8.3	5.8	1.7	1.0	-2	3.6	4.2	2.1	1.7	-1.2	5.4
15301590	T. Colon	2 27	53020 ROCCALBE	15.6	5.0	3.3	-1.4	11.5	.0	.0	.0	.0	.0	11.1	2.2	1.6	-1.0	5.4
15301590	T. Colon	2 27	53022 SANTA FI	29.4	9.6	2.9	4.0	15.3	6.9	2.8	1.7	-6	6.2	6.8	3.0	2.1	-1.1	7.0
15301590	T. Colon	2 27	0 AREA SUD	14.0	8.3	1.3	5.8	10.8	6.5	2.7	.6	1.5	4.0	6.8	3.1	.7	1.7	4.4
15301590	T. Colon	2 27	0 AREAGEOT	14.3	7.6	.9	5.8	9.4	7.4	3.4	.6	2.3	4.6	7.8	3.5	.6	2.3	4.6
15301590	T. Colon	2 27	9 TOSCANA	8.3	4.6	.1	4.5	4.7	8.1	4.4	.1	4.2	4.5	7.6	3.9	.1	3.7	4.0
TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06				IC.95%				
TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD		ES	IC.95%		
15401549	T. Retto	2 14	50011 CASTELNU	2.5	.6	.6	-6	1.7	18.1	7.2	2.9	1.5	12.8	2.6	.7	.7	-7	2.1
15401549	T. Retto	2 14	50019 MONTECAT	19.3	10.8	4.4	2.2	19.4	3.4	.8	.8	-8	2.3	17.4	5.3	2.6	.2	10.4
15401549	T. Retto	2 14	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15401549	T. Retto	2 14	50027 POMARANC	1.9	1.1	.8	-5	2.7	7.1	2.5	1.1	.3	4.7	9.5	6.5	2.2	2.2	10.8
15401549	T. Retto	2 14	52010 CHIUSDIN	27.2	17.6	6.4	5.2	30.1	.0	.0	.0	.0	.0	6.8	5.4	4.9	-4.2	15.0
15401549	T. Retto	2 14	52025 RADICOND	6.9	1.2	1.2	-1.2	3.6	.0	.0	.0	.0	.0	6.7	1.2	1.2	-1.1	3.5
15401549	T. Retto	2 14	53017 MONTIERI	4.7	2.0	2.0	-1.9	6.0	10.1	3.7	3.0	-2.2	9.7	10.3	6.3	4.5	-2.4	15.0
15401549	T. Retto	2 14	53027 MONTEROT	5.2	1.6	1.6	-1.6	4.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15401549	T. Retto	2 14	0 AREA NORD	7.4	4.2	1.0	2.2	6.1	6.5	2.4	.6	1.1	3.6	7.8	4.3	1.1	2.1	6.4
15401549	T. Retto	2 14	52001 ABBADIA	2.8	1.0	.6	-1	2.1	4.7	1.2	.5	.1	2.2	3.7	1.1	.6	-1	2.4
15401549	T. Retto	2 14	52020 PIANCAST	3.1	.8	.6	-3	2.0	3.1	.8	.6	-3	2.0	14.2	9.5	4.1	1.6	17.5
15401549	T. Retto	2 14	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15401549	T. Retto	2 14	52027 SAN CASC	14.4	8.4	4.7	-7	17.6	14.9	3.8	1.9	.0	7.6	15.1	4.6	2.4	-1	9.2
15401549	T. Retto	2 14	53001 ARCIDOSS	13.9	5.7	2.0	1.7	9.6	9.1	1.7	.7	.3	3.1	1.5	.3	.3	-3	.9
15401549	T. Retto	2 14	53004 CASTEL D	1.5	.8	.8	-7	2.3	1.5	1.8	1.8	-1.7	5.2	8.4	2.1	.9	.4	3.7
15401549	T. Retto	2 14	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	16.6	2.3	1.3	-3	4.9
15401549	T. Retto	2 14	53022 SANTA FI	18.1	9.2	3.8	1.7	16.7	4.6	4.4	3.2	-2.0	10.7	13.6	5.2	2.2	.9	9.5
15401549	T. Retto	2 14	0 AREA SUD	6.5	3.0	.7	1.7	4.3	4.8	1.7	.5	.7	2.7	8.0	3.2	.8	1.7	4.8
15401549	T. Retto	2 14	0 AREAGEOT	6.9	3.4	.5	2.3	4.5	5.5	1.9	.4	1.2	2.7	7.9	3.7	.6	2.4	4.9
15401549	T. Retto	2 14	9 TOSCANA	4.9	2.8	.1	2.7	3.0	4.8	2.7	.1	2.5	2.8	4.0	2.2	.1	2.1	2.3

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06							
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%		
15501569	T. Peg. e dotti bil. 2 28	50011 CASTELNU	.0	.0	.0	7.7	2.0	1.1	-3	4.2	7.8	3.6	2.8	-1.9	9.1
15501569	T. Peg. e dotti bil. 2 28	50019 MONTECAT	6.4	2.8	2.1	6.9	.8	.8	-8	2.3	3.5	.8	.8	-8	2.4
15501569	T. Peg. e dotti bil. 2 28	50021 MONTEVER	.0	.0	.0	9.4	2.0	2.0	-1.9	5.8	18.5	20.0	14.1	-7.7	47.7
15501569	T. Peg. e dotti bil. 2 28	50027 POMARANC	1.0	.4	.4	1.1	.9	.5	-2.2	1.9	.0	.0	.0	.0	.0
15501569	T. Peg. e dotti bil. 2 28	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15501569	T. Peg. e dotti bil. 2 28	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15501569	T. Peg. e dotti bil. 2 28	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	46.1	50.3	18.0	15.1	85.5
15501569	T. Peg. e dotti bil. 2 28	53027 MONTEROT	.0	.0	.0	5.4	5.4	5.4	-5.2	16.0	16.0	11.8	6.8	-1.6	25.2
15501569	T. Peg. e dotti bil. 2 28	0 AREA NORD	1.1	.4	.3	.9	1.1	.5	.2	2.1	7.0	5.6	1.4	2.8	8.4
15501569	T. Peg. e dotti bil. 2 28	52001 ABBADIA	1.8	1.2	.9	.6	3.0	.8	-2.2	3.1	7.5	3.0	1.3	.5	5.6
15501569	T. Peg. e dotti bil. 2 28	52020 PIANCAST	24.5	11.9	3.4	18.6	4.8	1.6	1.6	8.0	7.9	3.4	1.6	.3	6.5
15501569	T. Peg. e dotti bil. 2 28	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15501569	T. Peg. e dotti bil. 2 28	52027 SAN CASC	3.6	1.3	1.3	3.9	.0	.0	.0	.0	7.5	2.0	1.4	-8	4.8
15501569	T. Peg. e dotti bil. 2 28	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	-1.0	3.1	1.5	.2	.2	-2	.7
15501569	T. Peg. e dotti bil. 2 28	53004 CASTEL D	14.7	4.5	1.4	7.3	17.5	11.1	4.1	18.1	4.2	1.3	.8	-3	2.9
15501569	T. Peg. e dotti bil. 2 28	53020 ROCCALBE	5.2	5.1	5.1	4.9	15.2	1.3	.9	3.2	.0	.0	.0	.0	.0
15501569	T. Peg. e dotti bil. 2 28	53022 SANTA FI	9.0	1.7	.9	.0	3.5	.0	.0	.0	13.6	6.1	2.5	1.2	11.0
15501569	T. Peg. e dotti bil. 2 28	0 AREA SUD	8.2	3.3	.7	2.0	4.6	.7	1.8	4.5	6.0	2.4	.5	1.3	3.4
15501569	T. Peg. e dotti bil. 2 28	0 AREAGEOT	5.4	2.2	.4	1.3	3.0	.5	1.5	3.3	6.4	3.7	.6	2.4	4.9
15501569	T. Peg. e dotti bil. 2 28	9 TOSCANA	4.5	2.3	.1	2.2	2.4	.0	2.1	2.3	4.1	2.0	.0	1.9	2.1

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06							
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%		
15701579	T. Pancreas 2 15	50011 CASTELNU	7.5	1.9	1.1	4.1	2.6	.5	-5	1.4	.7	.7	-7	2.1	.0
15701579	T. Pancreas 2 15	50019 MONTECAT	.0	.0	.0	.0	3.4	.7	-7	2.2	.0	.0	.0	.0	.0
15701579	T. Pancreas 2 15	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	18.5	4.9	3.5	-2.0	11.7
15701579	T. Pancreas 2 15	50027 POMARANC	1.0	.7	.7	2.2	3.1	1.2	-4	2.7	.0	.0	.0	.0	.0
15701579	T. Pancreas 2 15	52010 CHIUSDIN	3.4	.9	.9	2.5	.0	.0	.0	.0	.0	.0	.0	.0	.0
15701579	T. Pancreas 2 15	52025 RADICOND	.0	.0	.0	.0	13.7	3.8	-1.5	9.2	1.0	1.0	-1.0	3.0	.0
15701579	T. Pancreas 2 15	53017 MONTIERI	4.7	.8	.8	2.4	10.1	4.5	-2.0	11.1	5.1	.7	.7	2.1	.0
15701579	T. Pancreas 2 15	53027 MONTEROT	.0	.0	.0	.0	5.4	1.6	-1.5	4.8	10.7	1.9	1.4	-7	4.6
15701579	T. Pancreas 2 15	0 AREA NORD	2.2	.8	.4	1.5	3.8	1.3	.4	2.1	2.7	.5	.2	1.0	.0
15701579	T. Pancreas 2 15	52001 ABBADIA	1.8	.7	.5	1.6	4.7	2.9	.3	5.5	.9	.2	.2	.7	.0
15701579	T. Pancreas 2 15	52020 PIANCAST	.0	.0	.0	.0	1.6	.6	-5	1.6	4.7	1.2	.7	-2	2.5
15701579	T. Pancreas 2 15	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15701579	T. Pancreas 2 15	52027 SAN CASC	14.4	11.5	6.1	23.6	11.2	2.2	-3	4.6	3.8	.6	.6	-6	1.8
15701579	T. Pancreas 2 15	53001 ARCIDOSS	3.1	1.4	1.1	3.6	4.6	1.8	-2	3.9	.0	.0	.0	.0	.0
15701579	T. Pancreas 2 15	53004 CASTEL D	7.4	5.4	2.6	10.6	5.8	1.1	.5	2.1	.0	.0	.0	.0	.0
15701579	T. Pancreas 2 15	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
15701579	T. Pancreas 2 15	53022 SANTA FI	.0	.0	.0	.0	2.3	.3	-3	1.0	6.8	4.2	2.7	-1.2	9.6
15701579	T. Pancreas 2 15	0 AREA SUD	3.1	2.1	.7	.8	3.5	4.1	.7	2.3	2.2	.9	.3	.2	1.6
15701579	T. Pancreas 2 15	0 AREAGEOT	2.8	1.6	.4	.8	2.5	4.0	.8	2.0	2.4	.7	.2	.3	1.2
15701579	T. Pancreas 2 15	9 TOSCANA	3.0	1.6	.0	1.5	1.7	3.0	1.5	1.7	2.9	1.5	.0	1.4	1.5

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
16101619	T. Laringe 2 16	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	5.1	7.5	7.5	-7.2
16101619	T. Laringe 2 16	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	0 AREA NORD	.0	.0	.0	.0	.0	.0	.0	.4	.4	.4	-1.3
16101619	T. Laringe 2 16	52001 ABBADIA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	53004 CASTEL D	.0	.0	.0	.0	.0	.0	.0	1.4	1.2	1.2	-1.1
16101619	T. Laringe 2 16	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16101619	T. Laringe 2 16	0 AREA SUD	.0	.0	.0	.0	.0	.0	.0	.2	.2	.2	-1.6
16101619	T. Laringe 2 16	0 AREAGEOT	.0	.0	.0	.0	.0	.0	.0	.3	.3	.3	-1.1
16101619	T. Laringe 2 16	9 TOSCANA	.4	.2	.0	.3	.2	.0	.2	.3	.2	.0	.2
16201629	T. Trac. Bronc. Polm.	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16201629	T. Trac. Bronc. Polm.	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16201629	T. Trac. Bronc. Polm.	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16201629	T. Trac. Bronc. Polm.	50027 POMARANC	17.5	8.4	2.2	4.1	12.7	2.0	1.2	-7	3.2	3.2	-1.1
16201629	T. Trac. Bronc. Polm.	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	-5.3	16.4	.0	.0
16201629	T. Trac. Bronc. Polm.	52025 RADICOND	6.9	7.2	7.2	-6.9	21.4	.0	.0	.0	.0	.0	.0
16201629	T. Trac. Bronc. Polm.	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16201629	T. Trac. Bronc. Polm.	53027 MONTEROT	.0	.0	.0	.0	.0	16.1	5.4	-7	11.4	.0	.0
16201629	T. Trac. Bronc. Polm.	0 AREA NORD	7.1	3.6	.9	1.7	5.4	2.7	1.5	.2	2.8	2.3	.6
16201629	T. Trac. Bronc. Polm.	52001 ABBADIA	4.6	2.7	1.4	.1	5.4	6.5	2.2	.5	3.9	5.6	.2
16201629	T. Trac. Bronc. Polm.	52020 PIANCAST	.0	.0	.0	.0	.0	9.4	8.3	1.4	15.2	1.6	.4
16201629	T. Trac. Bronc. Polm.	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16201629	T. Trac. Bronc. Polm.	52027 SAN CASC	10.8	2.8	1.6	-4	5.9	.0	.0	.0	.0	.0	.0
16201629	T. Trac. Bronc. Polm.	53001 ARCIDOSS	6.2	3.0	1.8	-4	6.4	16.8	15.8	5.9	25.8	19.8	4.1
16201629	T. Trac. Bronc. Polm.	53004 CASTEL D	13.2	5.5	2.3	1.1	10.0	7.3	5.6	-1	11.3	22.5	5.8
16201629	T. Trac. Bronc. Polm.	53020 ROCCALBE	5.2	2.9	2.9	-2.8	8.6	5.5	5.8	-5.6	17.3	.0	.0
16201629	T. Trac. Bronc. Polm.	53022 SANTA FI	6.8	1.9	1.1	-3	4.2	2.3	.6	-5	1.7	.0	.0
16201629	T. Trac. Bronc. Polm.	0 AREA SUD	6.0	2.8	.6	1.5	4.0	7.5	5.5	3.3	7.7	8.7	4.1
16201629	T. Trac. Bronc. Polm.	0 AREAGEOT	6.4	3.0	.5	2.0	4.1	5.7	4.0	2.6	5.5	6.3	.8
16201629	T. Trac. Bronc. Polm.	9 TOSCANA	5.2	3.2	.1	3.1	3.4	5.7	3.5	3.4	3.7	5.2	.1

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
16301639	T. Pleura 2 25	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	50027 POMARANC	.0	.0	.0	2.0	.6	.4	-2	1.4	.0	.0	.0
16301639	T. Pleura 2 25	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	53027 MONTEROT	.0	.0	.0	16.1	5.4	3.1	-7	11.4	.0	.0	.0
16301639	T. Pleura 2 25	0 AREA NORD	.0	.0	.0	1.9	.6	.3	.1	1.2	.0	.0	.0
16301639	T. Pleura 2 25	52001 ABBADIA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	.0	3.0	.7	.5	-3
16301639	T. Pleura 2 25	53004 CASTEL D	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	53020 ROCCALBE	5.2	2.9	2.9	-2.8	8.6	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
16301639	T. Pleura 2 25	0 AREA SUD	.2	.2	.2	-.2	.5	.0	.0	.5	.1	.1	.3
16301639	T. Pleura 2 25	0 AREAGEOT	.1	.1	.1	-.1	.3	.2	.1	.0	.5	.1	.0
16301639	T. Pleura 2 25	9 TOSCANA	.3	.2	.0	.2	.2	.1	.0	.1	.2	.1	.1

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
17101719	T. Tessmoll. 2 12	50011 CASTELNU	7.5	4.7	2.8	-8	10.1	2.6	2.8	-2.7	8.3	2.7	-2.6
17101719	T. Tessmoll. 2 12	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	52010 CHIUSDIN	6.8	3.2	2.5	-1.7	8.2	.0	.0	.0	10.1	5.6	-7
17101719	T. Tessmoll. 2 12	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	0 AREA NORD	1.9	1.1	.5	.1	2.0	.4	.4	-.4	1.3	1.6	.0
17101719	T. Tessmoll. 2 12	52001 ABBADIA	1.8	1.1	.9	-.6	2.9	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	53001 ARCIDOSS	13.9	16.3	5.4	5.7	27.0	6.1	3.6	-4	7.5	.0	.0
17101719	T. Tessmoll. 2 12	53004 CASTEL D	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17101719	T. Tessmoll. 2 12	0 AREA SUD	2.6	2.7	.9	1.1	4.4	1.0	.6	-.1	1.2	.0	.0
17101719	T. Tessmoll. 2 12	0 AREAGEOT	2.3	2.1	.6	1.0	3.2	.7	.5	.3	.0	.6	.8
17101719	T. Tessmoll. 2 12	9 TOSCANA	.9	.7	.0	.6	.8	.8	.7	.0	.6	.5	.4

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06						
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	
17201729	Melan. Cute 2 18	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
17201729	Melan. Cute 2 18	50019 MONTECAT	3.2	1.0	1.0	-1.0	3.1	.0	.0	3.5	.7	.7	-7	2.0
17201729	Melan. Cute 2 18	50021 MONTEVER	2.9	1.5	1.1	-5	3.6	.0	.0	9.2	2.8	2.8	-2.7	8.3
17201729	Melan. Cute 2 18	50027 POMARANC	.0	.0	1.1	-5	3.6	1.0	.4	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	52010 CHIUSDIN	.0	.0	.0	.0	.0	3.4	.7	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	5.1	4.7	4.7	-4.5	13.8
17201729	Melan. Cute 2 18	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	0 AREA NORD	1.5	.7	.5	-2	1.7	.8	.2	1.2	.5	.3	-2	1.1
17201729	Melan. Cute 2 18	52001 ABBADIA	.9	.9	.9	-8	2.5	.9	.3	1.9	1.0	.8	-6	2.6
17201729	Melan. Cute 2 18	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	3.8	4.3	4.3	-4.1	12.8
17201729	Melan. Cute 2 18	53001 ARCIDOSS	6.2	4.8	2.6	-3	9.9	3.0	3.4	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	53004 CASTEL D	1.5	.4	.4	-4	1.1	1.5	1.8	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	5.5	.8	.8	-7	2.3
17201729	Melan. Cute 2 18	53022 SANTA FI	4.5	4.5	3.2	-1.7	10.7	.0	.0	.0	.0	.0	.0	.0
17201729	Melan. Cute 2 18	0 AREA SUD	1.9	1.6	.6	.4	2.7	1.0	.9	1.0	.6	.4	-1	1.3
17201729	Melan. Cute 2 18	0 AREAGEOT	1.8	1.2	.4	.4	2.0	.9	.6	1.0	.6	.3	.0	1.1
17201729	Melan. Cute 2 18	9 TOSCANA	2.0	1.5	.0	1.4	1.6	1.4	1.0	1.2	.9	.0	.8	1.0
TSD x	10000.Rif.Europa													
17401759	T. Mammella 2 19	50011 CASTELNU	22.6	15.3	5.5	4.6	26.0	20.6	8.6	18.2	12.3	5.1	2.2	22.3
17401759	T. Mammella 2 19	50019 MONTECAT	19.3	14.0	6.1	2.2	25.9	20.1	18.7	27.9	14.4	5.8	3.1	25.7
17401759	T. Mammella 2 19	50021 MONTEVER	26.7	7.5	4.5	-1.3	16.3	9.4	9.5	9.2	8.6	8.6	-8.3	25.6
17401759	T. Mammella 2 19	50027 POMARANC	24.3	14.0	3.2	7.7	20.3	17.3	9.6	21.1	13.2	3.1	7.1	19.3
17401759	T. Mammella 2 19	52010 CHIUSDIN	13.6	14.3	7.6	-7	29.2	43.9	27.3	10.1	11.6	6.7	-1.5	24.7
17401759	T. Mammella 2 19	52025 RADICOND	13.8	14.8	10.8	-6.4	36.1	6.9	1.9	13.3	11.7	8.3	-4.7	28.1
17401759	T. Mammella 2 19	53017 MONTIERI	.0	.0	.0	.0	.0	40.3	18.6	10.3	1.8	1.3	-7	4.3
17401759	T. Mammella 2 19	53027 MONTEROT	20.9	15.4	8.0	-2	31.0	64.6	40.9	37.3	25.5	10.9	4.1	46.9
17401759	T. Mammella 2 19	0 AREA NORD	19.7	13.2	2.1	9.2	17.3	25.4	15.2	19.6	13.0	2.0	9.0	16.9
17401759	T. Mammella 2 19	52001 ABBADIA	32.3	21.0	4.0	13.3	28.8	26.2	18.9	27.2	18.9	4.0	11.1	26.7
17401759	T. Mammella 2 19	52020 PIANCAST	16.8	15.5	4.9	5.8	25.1	15.7	10.4	19.0	14.8	4.6	5.7	23.9
17401759	T. Mammella 2 19	52024 RADICOFA	10.8	12.1	8.6	-4.7	28.9	32.5	22.8	21.8	18.3	9.4	-1	36.7
17401759	T. Mammella 2 19	52027 SAN CASC	43.2	39.3	12.0	15.7	62.9	11.2	7.4	22.6	9.1	5.6	-1.8	20.0
17401759	T. Mammella 2 19	53001 ARCIDOSS	15.5	8.1	3.2	1.9	14.3	24.4	16.4	28.9	25.0	6.2	12.8	37.3
17401759	T. Mammella 2 19	53004 CASTEL D	29.4	25.9	6.3	13.6	38.2	43.8	40.0	26.7	20.5	5.3	10.0	31.0
17401759	T. Mammella 2 19	53020 ROCCALBE	26.0	15.8	9.0	-1.8	33.4	10.9	13.2	11.1	3.9	2.8	-1.7	9.4
17401759	T. Mammella 2 19	53022 SANTA FI	24.9	19.1	6.6	6.2	32.1	22.8	16.6	47.5	40.1	9.9	20.7	59.5
17401759	T. Mammella 2 19	0 AREA SUD	25.5	19.2	2.1	15.1	23.3	25.5	19.3	27.1	20.2	2.1	16.0	24.4
17401759	T. Mammella 2 19	0 AREAGEOT	23.2	16.9	1.5	14.0	19.9	25.4	17.8	24.2	17.5	1.5	14.4	20.5
17401759	T. Mammella 2 19	9 TOSCANA	27.7	20.8	.2	20.5	21.2	25.2	18.5	22.1	15.9	.2	15.6	16.2

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06								
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
17901829	T. Utero	2 20	50011 CASTELNU	2.5	2.9	2.9	-2.8	8.61	2.6	2.7	2.7	-2.6	8.01	7.8	7.6	4.9	-2.0	17.11
17901829	T. Utero	2 20	50019 MONTECAT	12.9	13.0	6.9	-5	26.51	20.1	7.4	4.0	-4	15.31	7.0	8.0	5.7	-3.1	19.21
17901829	T. Utero	2 20	50021 MONTEVER	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	.0	.0	.0	-2.0	6.01
17901829	T. Utero	2 20	50027 POMARANC	7.8	6.4	2.4	1.8	11.01	10.2	9.3	3.0	3.4	15.21	7.4	4.4	1.8	.9	7.91
17901829	T. Utero	2 20	52010 CHIUSDIN	6.8	3.0	2.2	-1.2	7.31	3.4	.7	.7	-7	2.21	10.1	11.7	6.9	-1.8	25.11
17901829	T. Utero	2 20	52025 RADICOND	.0	.0	.0	.0	.01	13.7	14.4	10.2	-5.6	34.51	6.7	8.4	8.4	-8.1	25.01
17901829	T. Utero	2 20	53017 MONTIERI	.0	.0	.0	.0	.01	10.1	1.6	1.2	-6	3.91	.0	.0	.0	.0	.01
17901829	T. Utero	2 20	53027 MONTEROT	15.7	9.0	6.9	-4.6	22.61	10.8	13.2	9.3	-5.1	31.51	.0	.0	.0	.0	.01
17901829	T. Utero	2 20	0 AREA NORD	6.7	5.4	1.4	2.7	8.11	9.2	7.0	1.6	3.8	10.11	6.6	5.2	1.4	2.5	7.91
17901829	T. Utero	2 20	52001 ABBADIA	3.7	1.3	.7	.0	2.61	7.5	5.1	2.0	1.2	9.11	10.3	6.0	2.0	2.0	10.01
17901829	T. Utero	2 20	52020 PIANCAST	.0	.0	.0	.0	.01	1.6	1.0	1.0	-9	2.91	11.1	10.8	4.1	2.8	18.81
17901829	T. Utero	2 20	52024 RADICOFA	10.8	4.6	3.2	-1.8	10.91	5.4	6.6	6.6	-6.3	19.51	.0	.0	.0	.0	.01
17901829	T. Utero	2 20	52027 SAN CASC	14.4	3.9	2.0	.1	7.71	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
17901829	T. Utero	2 20	53001 ARCIDOSS	9.3	7.6	3.3	1.1	14.11	16.8	14.7	5.7	3.6	25.81	6.1	4.6	2.5	-3	9.51
17901829	T. Utero	2 20	53004 CASTEL D	8.8	7.2	3.1	1.1	13.31	4.4	1.8	1.1	-2	3.91	4.2	3.0	2.0	-9	6.81
17901829	T. Utero	2 20	53020 ROCCALBE	36.3	17.7	6.7	4.5	30.81	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
17901829	T. Utero	2 20	53022 SANTA FI	18.1	5.2	2.0	1.4	9.11	13.7	2.3	1.0	.5	4.21	2.3	1.1	1.1	-1.0	3.11
17901829	T. Utero	2 20	0 AREA SUD	8.9	4.7	.9	3.0	6.41	7.3	4.7	1.1	2.5	6.91	6.3	4.6	1.0	2.7	6.61
17901829	T. Utero	2 20	0 AREAGEOT	8.0	5.0	.8	3.5	6.41	8.0	5.6	.9	3.8	7.41	6.4	4.9	.8	3.3	6.51
17901829	T. Utero	2 20	9 TOSCANA	7.0	5.0	.1	4.8	5.21	6.3	4.5	.1	4.3	4.61	5.7	3.9	.1	3.7	4.01
TSD x	10000.Rif.Europa																	
18301839	T. Ovaio	2 21	50011 CASTELNU	.0	.0	.0	.0	.01	10.3	12.2	6.1	.2	24.11	.0	.0	.0	.0	.01
18301839	T. Ovaio	2 21	50019 MONTECAT	.0	.0	.0	.0	.01	16.8	12.7	6.3	.4	25.01	.0	.0	.0	.0	.01
18301839	T. Ovaio	2 21	50021 MONTEVER	8.9	11.7	11.7	-11.2	34.51	9.4	3.7	3.7	-3.6	11.01	.0	.0	.0	.0	.01
18301839	T. Ovaio	2 21	50027 POMARANC	6.8	4.0	1.7	.7	7.41	8.2	4.2	1.6	1.1	7.31	6.3	2.8	1.2	.4	5.21
18301839	T. Ovaio	2 21	52010 CHIUSDIN	3.4	5.3	5.3	-5.1	15.81	6.8	4.2	3.0	-1.6	10.01	3.4	5.0	5.0	-4.8	14.91
18301839	T. Ovaio	2 21	52025 RADICOND	41.4	11.6	5.2	1.3	21.91	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
18301839	T. Ovaio	2 21	53017 MONTIERI	.0	.0	.0	.0	.01	5.0	.8	.8	-8	2.41	.0	.0	.0	.0	.01
18301839	T. Ovaio	2 21	53027 MONTEROT	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	5.3	6.1	6.1	-5.8	18.01
18301839	T. Ovaio	2 21	0 AREA NORD	5.6	3.0	.9	1.1	4.81	8.1	5.6	1.3	2.9	8.21	3.1	2.0	.8	.4	3.51
18301839	T. Ovaio	2 21	52001 ABBADIA	11.1	6.8	2.1	2.7	10.91	.9	.8	.8	-8	2.51	5.6	3.4	1.5	.4	6.41
18301839	T. Ovaio	2 21	52020 PIANCAST	1.5	2.0	2.0	-1.9	5.81	7.8	7.6	3.5	.8	14.41	12.6	9.8	3.7	2.7	17.01
18301839	T. Ovaio	2 21	52024 RADICOFA	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
18301839	T. Ovaio	2 21	52027 SAN CASC	3.6	.9	.9	-9	2.71	3.7	1.3	1.3	-1.2	3.81	7.5	2.7	1.9	-1.0	6.31
18301839	T. Ovaio	2 21	53001 ARCIDOSS	.0	.0	.0	.0	.01	1.5	1.1	1.1	-1.0	3.11	1.5	.3	.3	-3	.91
18301839	T. Ovaio	2 21	53004 CASTEL D	4.4	3.5	2.2	-7	7.71	1.5	.6	.6	-6	1.81	4.2	3.5	2.2	-9	7.91
18301839	T. Ovaio	2 21	53020 ROCCALBE	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01
18301839	T. Ovaio	2 21	53022 SANTA FI	6.8	6.5	4.3	-1.8	14.91	4.6	1.8	1.3	-8	4.41	4.5	2.1	1.5	-8	5.11
18301839	T. Ovaio	2 21	0 AREA SUD	4.8	3.6	.9	1.8	5.31	2.7	2.0	.6	.7	3.21	5.3	3.4	.8	1.8	5.01
18301839	T. Ovaio	2 21	0 AREAGEOT	5.1	3.3	.6	2.1	4.61	4.8	3.4	.7	2.1	4.71	4.5	2.9	.6	1.7	4.01
18301839	T. Ovaio	2 21	9 TOSCANA	5.4	3.9	.1	3.8	4.11	4.2	2.9	.1	2.8	3.11	3.3	2.3	.1	2.2	2.41

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06							
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%		
18801889	T. Vescica 2 23	50011 CASTELNU	.0	.0	.0	.0	.0	.7	-6	2.6	1.9	1.9	-1.8	5.51	
18801889	T. Vescica 2 23	50019 MONTECAT	.0	.0	.0	.0	.0	3.2	-4	6.9	.8	.8	-8	2.51	
18801889	T. Vescica 2 23	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	4.1	4.1	-3.9	12.21	
18801889	T. Vescica 2 23	50027 POMARANC	1.0	.5	.5	-5	1.51	3.7	.3	7.11	2.2	1.3	-3	4.81	
18801889	T. Vescica 2 23	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.6	.6	-6	1.81	
18801889	T. Vescica 2 23	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
18801889	T. Vescica 2 23	53017 MONTIERI	.0	.0	.0	.0	.0	.8	-8	2.41	4.7	4.7	-4.5	13.81	
18801889	T. Vescica 2 23	53027 MONTEROT	20.9	12.0	6.2	-1	24.21	.0	.0	.0	.0	.0	.0	.0	
18801889	T. Vescica 2 23	0 AREA NORD	1.9	1.1	.5	.1	2.21	3.8	.5	3.41	1.8	.7	.4	3.11	
18801889	T. Vescica 2 23	52001 ABBADIA	10.2	7.2	2.5	2.3	12.01	5.6	.7	9.31	2.3	1.0	.3	4.31	
18801889	T. Vescica 2 23	52020 PIANCAST	.0	.0	.0	.0	.0	8.1	1.6	14.71	5.3	2.7	.1	10.61	
18801889	T. Vescica 2 23	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
18801889	T. Vescica 2 23	52027 SAN CASC	.0	.0	.0	.0	.0	.8	-8	2.31	.0	.0	.0	.0	
18801889	T. Vescica 2 23	53001 ARCIDOSS	10.8	5.1	2.6	.0	10.31	4.6	-1	1.71	.9	.7	-4	2.31	
18801889	T. Vescica 2 23	53004 CASTEL D	5.9	2.0	1.0	-1	4.01	4.4	-3	3.31	1.4	1.6	-1.5	4.61	
18801889	T. Vescica 2 23	53020 ROCCALBE	5.2	2.2	2.2	-2.2	6.71	16.4	.0	12.81	38.8	6.3	2.4	11.11	
18801889	T. Vescica 2 23	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
18801889	T. Vescica 2 23	0 AREA SUD	5.5	3.2	.8	1.6	4.81	5.3	.9	5.31	2.1	.6	1.0	3.21	
18801889	T. Vescica 2 23	0 AREAGEOT	4.1	2.3	.5	1.3	3.41	4.8	.6	4.21	4.3	2.0	.4	1.1	2.91
18801889	T. Vescica 2 23	9 TOSCANA	4.5	2.4	.1	2.3	2.61	4.7	.1	2.3	2.5	.1	2.4	2.61	

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06						
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	
18901899	T. Rene 2 24	50011 CASTELNU	.0	.0	.0	.0	.0	.7	-6	2.01	.7	.7	-7	2.11
18901899	T. Rene 2 24	50019 MONTECAT	3.2	1.0	1.0	-9	2.81	3.4	.7	2.21	.7	.7	-7	2.01
18901899	T. Rene 2 24	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
18901899	T. Rene 2 24	50027 POMARANC	1.0	.3	.3	-3	.81	5.1	2.7	5.51	1.1	1.1	-1.0	3.21
18901899	T. Rene 2 24	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.5	.5	-5	1.51
18901899	T. Rene 2 24	52025 RADICOND	.0	.0	.0	.0	.0	6.9	4.9	14.51	.0	.0	.0	.0
18901899	T. Rene 2 24	53017 MONTIERI	33.2	10.7	4.2	2.5	19.01	.0	.0	.0	.0	.0	.0	.0
18901899	T. Rene 2 24	53027 MONTEROT	10.5	13.5	9.5	-5.2	32.11	.0	.0	.0	.0	.0	.0	.0
18901899	T. Rene 2 24	0 AREA NORD	4.1	2.2	.8	.7	3.71	3.1	.6	2.71	1.6	.7	-2	1.61
18901899	T. Rene 2 24	52001 ABBADIA	.9	.3	.3	-3	1.01	.0	.0	.0	2.6	1.5	-4	5.61
18901899	T. Rene 2 24	52020 PIANCAST	3.1	1.7	1.2	-7	4.11	1.6	.5	1.41	.0	.0	.0	.0
18901899	T. Rene 2 24	52024 RADICOFA	.0	.0	.0	.0	.0	5.4	5.2	15.31	.0	.0	.0	.0
18901899	T. Rene 2 24	52027 SAN CASC	7.2	1.7	1.2	-6	4.01	.0	.0	.0	3.8	1.0	-1.0	3.01
18901899	T. Rene 2 24	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	.0	.0	3.0	1.6	1.4	4.21
18901899	T. Rene 2 24	53004 CASTEL D	7.4	4.4	2.2	.0	8.71	1.5	.4	1.01	2.8	.6	-3	2.01
18901899	T. Rene 2 24	53020 ROCCALBE	5.2	.9	.9	-9	2.71	10.9	1.3	3.21	5.5	.8	-7	2.31
18901899	T. Rene 2 24	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
18901899	T. Rene 2 24	0 AREA SUD	2.6	1.2	.4	.4	2.01	1.2	.5	1.11	2.2	.5	.3	2.21
18901899	T. Rene 2 24	0 AREAGEOT	3.2	1.6	.4	.8	2.31	1.9	.3	1.51	1.9	1.0	.3	1.71
18901899	T. Rene 2 24	9 TOSCANA	2.5	1.6	.0	1.5	1.71	2.6	.1	1.6	1.6	.0	1.5	1.71

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06									
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
19102396	T. Sist. Nerv. Centr.	2	34	50011 CASTELNU	7.5	8.1	4.7	-1.1	17.4	12.9	6.1	3.0	.3	11.9	7.8	3.7	3.0	-2.2	9.5
19102396	T. Sist. Nerv. Centr.	2	34	50019 MONTECAT	.0	.0	.0	.0	.0	10.1	6.7	3.8	-9	14.2	.0	.0	.0	.0	.0
19102396	T. Sist. Nerv. Centr.	2	34	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
19102396	T. Sist. Nerv. Centr.	2	34	50027 POMARANC	2.9	2.1	1.4	-6	4.8	20.4	30.5	8.6	13.6	47.4	1.1	4.2	3.9	2	-2
19102396	T. Sist. Nerv. Centr.	2	34	52010 CHIUSDIN	.0	.0	.0	.0	.0	3.4	.7	.7	-7	2.2	6.8	4.3	3.9	-3.2	11.9
19102396	T. Sist. Nerv. Centr.	2	34	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	13.3	15.5	11.0	-6.1	37.0
19102396	T. Sist. Nerv. Centr.	2	34	53017 MONTIERI	14.2	3.7	2.4	-9	8.4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
19102396	T. Sist. Nerv. Centr.	2	34	53027 MONTEROT	10.5	4.3	3.0	-1.7	10.2	10.8	10.8	7.6	-4.2	25.8	10.7	1.9	1.4	-7	4.6
19102396	T. Sist. Nerv. Centr.	2	34	0 AREA NORD	4.1	2.8	1.0	.9	4.8	11.9	13.8	3.3	7.3	20.3	3.9	2.0	.8	.4	3.6
19102396	T. Sist. Nerv. Centr.	2	34	52001 ABBADIA	4.6	4.5	2.1	.3	8.7	7.5	3.1	1.3	.6	5.6	10.3	8.9	2.7	3.5	14.2
19102396	T. Sist. Nerv. Centr.	2	34	52020 PIANCAST	3.1	1.9	1.5	-1.0	4.9	12.5	7.4	2.9	1.8	13.1	1.6	.4	.4	-4	1.2
19102396	T. Sist. Nerv. Centr.	2	34	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
19102396	T. Sist. Nerv. Centr.	2	34	52027 SAN CASC	3.6	2.6	2.6	-2.5	7.7	.0	.0	.0	.0	.0	7.5	2.7	1.9	-1.0	6.3
19102396	T. Sist. Nerv. Centr.	2	34	53001 ARCIROSS	6.2	2.7	1.3	.0	5.3	9.1	9.1	4.0	1.3	16.9	9.1	5.8	2.6	.6	11.0
19102396	T. Sist. Nerv. Centr.	2	34	53004 CASTEL D	5.9	4.5	2.7	-8	9.7	2.9	1.8	1.5	-1.1	4.8	7.0	3.5	1.7	.1	6.9
19102396	T. Sist. Nerv. Centr.	2	34	53020 ROCCALBE	10.4	13.3	9.4	-5.1	31.8	43.7	42.0	17.2	8.4	75.7	5.5	5.9	5.9	-5.7	17.6
19102396	T. Sist. Nerv. Centr.	2	34	53022 SANTA FI	4.5	1.4	1.0	-6	3.3	.0	.0	.0	.0	.0	24.9	17.0	6.1	5.1	28.8
19102396	T. Sist. Nerv. Centr.	2	34	0 AREA SUD	4.8	3.5	.9	1.8	5.3	7.8	5.3	1.1	3.1	7.4	8.9	6.2	1.1	4.0	8.4
19102396	T. Sist. Nerv. Centr.	2	34	0 AREAGEOT	4.5	3.2	.7	1.9	4.6	9.4	8.6	1.5	5.7	11.4	7.0	4.6	.8	3.1	6.1
19102396	T. Sist. Nerv. Centr.	2	34	9 TOSCANA	5.2	4.2	.1	4.0	4.4	5.4	4.3	.1	4.1	4.5	5.2	4.1	.1	3.9	4.2

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06									
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
20002089	T. Tesslinf.	2	25	50011 CASTELNU	15.1	14.1	6.7	.9	27.4	23.9	7.3	9.6	38.1	28.7	12.8	5.0	3.0	22.5	1
20002089	T. Tesslinf.	2	25	50019 MONTECAT	29.0	20.6	6.9	7.0	34.1	33.5	26.0	8.3	9.7	42.3	31.3	10.4	3.6	3.3	17.4
20002089	T. Tesslinf.	2	25	50021 MONTEVER	.0	.0	.0	.0	.0	43.3	23.2	-2.1	88.7	27.7	28.7	17.8	-6.3	63.7	1
20002089	T. Tesslinf.	2	25	50027 POMARANC	16.5	6.7	2.0	2.9	10.6	17.3	8.7	2.4	4.1	13.3	30.5	13.8	3.3	7.4	20.3
20002089	T. Tesslinf.	2	25	52010 CHIUSDIN	13.6	3.4	1.7	.1	6.8	.0	.0	.0	.0	.0	16.9	6.2	4.1	-1.7	14.2
20002089	T. Tesslinf.	2	25	52025 RADICOND	27.6	6.2	3.1	1.1	12.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20002089	T. Tesslinf.	2	25	53017 MONTIERI	9.5	3.2	2.3	-1.4	7.8	50.4	7.7	2.4	2.9	12.5	5.1	.5	.5	-5	1.4
20002089	T. Tesslinf.	2	25	53027 MONTEROT	.0	.0	.0	.0	.0	10.8	2.1	1.5	-8	5.0	16.0	3.4	1.9	-5	7.2
20002089	T. Tesslinf.	2	25	0 AREA NORD	15.6	8.3	1.5	5.2	11.3	21.9	13.3	2.1	9.2	17.4	23.9	10.3	1.7	6.9	13.6
20002089	T. Tesslinf.	2	25	52001 ABBADIA	4.6	2.9	1.4	.0	5.7	36.4	23.9	4.2	15.6	32.2	13.1	11.3	4.4	2.7	20.0
20002089	T. Tesslinf.	2	25	52020 PIANCAST	9.2	3.1	1.3	.6	5.6	17.2	7.2	2.3	2.7	11.8	14.2	10.9	4.0	3.2	18.7
20002089	T. Tesslinf.	2	25	52024 RADICOFA	92.0	41.9	10.5	21.4	62.4	5.4	1.6	1.6	-1.6	4.8	.0	.0	.0	.0	.0
20002089	T. Tesslinf.	2	25	52027 SAN CASC	46.8	125.1	36.0	54.4	195.7	7.5	8.7	8.0	-7.0	24.3	3.8	4.3	4.3	-4.1	12.8
20002089	T. Tesslinf.	2	25	53001 ARCIROSS	23.2	22.3	6.7	9.0	35.5	18.3	7.0	2.3	2.4	11.6	42.6	42.9	9.3	24.6	61.2
20002089	T. Tesslinf.	2	25	53004 CASTEL D	25.0	17.8	5.6	6.8	28.8	26.3	16.9	4.5	8.1	25.6	8.4	6.7	3.6	-3	13.6
20002089	T. Tesslinf.	2	25	53020 ROCCALBE	36.3	17.6	6.8	4.2	31.0	5.5	1.3	1.3	-1.3	3.9	.0	.0	.0	.0	.0
20002089	T. Tesslinf.	2	25	53022 SANTA FI	63.3	39.6	7.9	24.2	55.1	75.4	40.2	7.2	26.2	54.2	79.2	34.7	7.0	20.9	48.5
20002089	T. Tesslinf.	2	25	0 AREA SUD	26.0	23.3	3.0	17.4	29.3	28.4	16.6	1.7	13.2	20.0	22.5	17.6	2.3	13.0	22.1
20002089	T. Tesslinf.	2	25	0 AREAGEOT	21.9	17.4	1.9	13.7	21.2	25.9	15.4	1.3	12.8	18.1	23.0	14.8	1.6	11.7	18.0
20002089	T. Tesslinf.	2	25	9 TOSCANA	14.4	9.9	.1	9.7	10.2	13.5	9.0	.1	8.8	9.3	11.6	7.7	.1	7.4	7.9

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%		
20102019	M. Hodgk. 2 29	50011 CASTELNU	2.5	2.1	2.1	-2.0	6.1	5.2	3.7	2.6	-1.4	8.7	.0	.0	.0
20102019	M. Hodgk. 2 29	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	50021 MONTEVER	.0	.0	.0	.0	.0	9.4	13.2	13.2	-12.7	39.1	18.5	24.6	17.4
20102019	M. Hodgk. 2 29	50027 POMARANC	1.0	.3	.3	-3	.8	.0	.0	.0	.0	.0	2.1	.9	.6
20102019	M. Hodgk. 2 29	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	6.8	1.0	.7
20102019	M. Hodgk. 2 29	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	53017 MONTIERI	.0	.0	.0	.0	.0	20.2	3.3	1.6	6.5	5.1	5	.5	-5
20102019	M. Hodgk. 2 29	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	0 AREA NORD	.7	.4	.3	-2	1.0	2.7	1.5	.7	1.1	2.9	2.7	1.7	.9
20102019	M. Hodgk. 2 29	52001 ABBADIA	.9	1.0	1.0	-9	2.8	.0	.0	.0	.0	.0	2.8	4.0	2.7
20102019	M. Hodgk. 2 29	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	53001 ARCIDOSS	3.1	6.5	4.6	-2.5	15.5	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	53004 CASTEL D	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20102019	M. Hodgk. 2 29	0 AREA SUD	.7	1.1	.7	-2	2.4	.0	.0	.0	.0	.0	.7	1.0	.6
20102019	M. Hodgk. 2 29	0 AREAGEOT	.7	.8	.4	.0	1.6	1.0	.6	.3	.0	1.2	1.5	1.3	.5
20102019	M. Hodgk. 2 29	9 TOSCANA	1.0	1.0	.0	.9	1.1	.8	.7	.0	.7	.8	.7	.7	.0
TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06					
TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
20002029	Linf. n-Hodgk. 2 30	50011 CASTELNU	7.5	11.1	6.4	-1.5	23.6	20.6	13.6	5.5	2.8	24.4	15.6	7.3	4.2
20002029	Linf. n-Hodgk. 2 30	50019 MONTECAT	22.6	17.0	6.4	4.4	29.6	30.2	23.2	7.8	7.9	38.5	3.5	1.5	1.5
20002029	Linf. n-Hodgk. 2 30	50021 MONTEVER	.0	.0	.0	.0	.0	28.1	30.1	19.0	-7.2	67.4	.0	.0	.0
20002029	Linf. n-Hodgk. 2 30	50027 POMARANC	10.7	4.5	1.7	1.3	7.8	5.1	2.6	1.2	.2	5.0	5.3	2.5	1.2
20002029	Linf. n-Hodgk. 2 30	52010 CHIUSDIN	3.4	.9	.9	-8	2.5	.0	.0	.0	.0	.0	6.8	4.7	4.0
20002029	Linf. n-Hodgk. 2 30	52025 RADICOND	20.7	4.6	2.7	-6	9.8	.0	.0	.0	.0	.0	.0	.0	.0
20002029	Linf. n-Hodgk. 2 30	53017 MONTIERI	9.5	3.2	2.3	-1.4	7.8	20.2	3.0	1.5	.1	6.0	.0	.0	.0
20002029	Linf. n-Hodgk. 2 30	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	5.3	1.2	1.2
20002029	Linf. n-Hodgk. 2 30	0 AREA NORD	10.0	6.3	1.4	3.5	9.1	11.2	7.8	1.7	4.6	11.0	5.9	2.6	.8
20002029	Linf. n-Hodgk. 2 30	52001 ABBADIA	.0	.0	.0	.0	.0	18.7	12.8	3.1	6.8	18.8	5.6	5.9	3.5
20002029	Linf. n-Hodgk. 2 30	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	3.2	2.6	1.9
20002029	Linf. n-Hodgk. 2 30	52024 RADICOFA	21.7	8.2	4.1	1	16.3	5.4	1.6	1.6	-1.6	4.8	.0	.0	.0
20002029	Linf. n-Hodgk. 2 30	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20002029	Linf. n-Hodgk. 2 30	53001 ARCIDOSS	12.4	7.7	3.2	1.3	14.1	10.7	4.8	2.0	.8	8.7	15.2	6.2	2.1
20002029	Linf. n-Hodgk. 2 30	53004 CASTEL D	14.7	10.3	3.3	3.8	16.7	13.1	11.5	4.1	3.5	19.4	2.8	3.1	2.2
20002029	Linf. n-Hodgk. 2 30	53020 ROCCALBE	36.3	17.6	6.8	4.2	31.0	.0	.0	.0	.0	.0	.0	.0	.0
20002029	Linf. n-Hodgk. 2 30	53022 SANTA FI	58.8	34.4	6.9	20.8	48.0	73.1	39.9	7.2	25.9	53.9	63.4	23.9	4.8
20002029	Linf. n-Hodgk. 2 30	0 AREA SUD	13.2	8.4	1.2	6.1	10.7	16.7	10.8	1.4	8.0	13.5	11.6	6.2	1.1
20002029	Linf. n-Hodgk. 2 30	0 AREAGEOT	12.0	7.7	.9	5.9	9.5	14.6	9.7	1.1	7.6	11.8	9.4	4.8	.8
20002029	Linf. n-Hodgk. 2 30	9 TOSCANA	6.0	4.1	.1	3.9	4.2	5.9	3.9	.1	3.7	4.0	4.7	3.1	.1

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%		
20302039	Miel. Multiplo 2 31	5011 CASTELNU	5.0	1.0	.7	-4	2.4	2.6	.5	1.4	10.4	5.1	2.6	-1	10.3
20302039	Miel. Multiplo 2 31	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	17.4	4.2	1.9	.5	7.8
20302039	Miel. Multiplo 2 31	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20302039	Miel. Multiplo 2 31	50027 POMARANC	3.9	1.7	1.0	-3	3.7	11.2	1.9	1.8	9.1	1.2	.6	.0	2.3
20302039	Miel. Multiplo 2 31	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20302039	Miel. Multiplo 2 31	52025 RADICOND	6.9	1.5	1.5	-1.5	4.6	.0	.0	.0	.0	.0	.0	.0	.0
20302039	Miel. Multiplo 2 31	53017 MONTIERI	.0	.0	.0	.0	.0	10.1	1.4	1.0	3.3	.0	.0	.0	.0
20302039	Miel. Multiplo 2 31	53027 MONTEROT	.0	.0	.0	.0	.0	10.8	2.1	1.5	5.0	2.2	1.5	-8	5.2
20302039	Miel. Multiplo 2 31	0 AREA NORD	2.6	.9	.4	.1	1.7	6.2	2.5	.8	4.0	1.8	.5	.8	2.8
20302039	Miel. Multiplo 2 31	52001 ABBADIA	1.8	1.3	1.0	-7	3.2	11.2	4.6	1.4	1.9	1.2	.7	-1	2.5
20302039	Miel. Multiplo 2 31	52020 PIANCAST	1.5	.6	.6	-6	1.7	15.7	6.7	2.3	2.3	7.4	3.3	.9	13.9
20302039	Miel. Multiplo 2 31	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20302039	Miel. Multiplo 2 31	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20302039	Miel. Multiplo 2 31	53001 ARCIDOSS	6.2	7.3	3.6	.1	14.4	1.5	1.1	1.1	-1.0	3.1	6.8	3.1	.8
20302039	Miel. Multiplo 2 31	53004 CASTEL D	7.4	2.9	1.3	.3	5.5	11.7	4.6	1.6	1.4	7.8	.0	.0	.0
20302039	Miel. Multiplo 2 31	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20302039	Miel. Multiplo 2 31	53022 SANTA FI	2.3	2.2	2.2	-2.2	6.7	.0	.0	.0	.0	4.5	1.1	.8	-4
20302039	Miel. Multiplo 2 31	0 AREA SUD	3.1	2.3	.7	.9	3.6	7.5	3.0	.6	1.9	4.1	2.6	.7	1.2
20302039	Miel. Multiplo 2 31	0 AREAGEOT	2.9	1.7	.5	.8	2.6	7.0	2.8	.5	1.9	3.7	2.3	.5	1.3
20302039	Miel. Multiplo 2 31	9 TOSCANA	3.4	2.0	.1	1.9	2.1	3.2	1.7	.0	1.7	1.8	1.5	.0	1.4
20402089	Leucemie 2 32	50011 CASTELNU	.0	.0	.0	.0	.0	7.7	3.9	-1.5	13.7	2.6	.4	-3	1.1
20402089	Leucemie 2 32	50019 MONTECAT	6.4	3.6	2.5	-1.4	8.6	3.4	2.8	-2.7	8.4	10.4	4.6	2.7	-6
20402089	Leucemie 2 32	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	9.2	4.1	-3.9	12.2
20402089	Leucemie 2 32	50027 POMARANC	1.0	.2	.2	-2	.6	1.0	.7	-7	2.1	19.0	9.2	3.0	3.5
20402089	Leucemie 2 32	52010 CHIUSDIN	10.2	2.6	1.5	-3	5.5	.0	.0	.0	.0	3.4	.5	-5	1.5
20402089	Leucemie 2 32	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402089	Leucemie 2 32	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402089	Leucemie 2 32	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402089	Leucemie 2 32	0 AREA NORD	2.2	.7	.3	.1	1.4	1.9	.7	.1	3.0	9.4	4.1	1.1	2.0
20402089	Leucemie 2 32	52001 ABBADIA	1.8	.7	.5	-3	1.6	6.5	2.6	1.5	11.6	.9	.2	-2	.7
20402089	Leucemie 2 32	52020 PIANCAST	7.7	2.5	1.1	.3	4.7	1.6	.6	-5	1.6	1.6	1.0	-9	2.8
20402089	Leucemie 2 32	52024 RADICOFA	70.4	33.7	9.6	14.8	52.5	.0	.0	.0	.0	.0	.0	.0	.0
20402089	Leucemie 2 32	52027 SAN CASC	46.8	125.1	36.0	54.4	195.7	7.5	8.7	8.0	-7.0	24.3	3.8	4.3	-4.1
20402089	Leucemie 2 32	53001 ARCIDOSS	1.5	.8	.8	-8	2.3	6.1	.6	.0	2.3	19.8	29.9	8.6	13.1
20402089	Leucemie 2 32	53004 CASTEL D	2.9	4.7	4.3	-3.8	13.2	1.5	.8	-8	2.4	5.6	3.6	2.8	-1.9
20402089	Leucemie 2 32	53020 ROCCALBE	.0	.0	.0	.0	.0	5.5	1.3	1.3	-1.3	3.9	.0	.0	.0
20402089	Leucemie 2 32	53022 SANTA FI	2.3	3.0	3.0	-2.9	8.9	2.3	.3	-3	1.0	11.3	9.8	5.1	-2
20402089	Leucemie 2 32	0 AREA SUD	8.9	11.6	2.6	6.4	16.7	4.1	2.8	.9	1.0	4.6	6.0	1.8	4.3
20402089	Leucemie 2 32	0 AREAGEOT	6.3	7.2	1.6	4.1	10.2	3.3	2.3	.6	1.1	3.5	7.3	6.5	1.2
20402089	Leucemie 2 32	9 TOSCANA	3.9	2.9	.1	2.8	3.0	3.7	2.7	.1	2.5	2.8	3.5	2.4	.1

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06											
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%						
20402049	Leuc. Linf. 2 14	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	2.6	.7	.7	-0.6	2.0	2.6	.4	.4	-0.3	1.1
20402049	Leuc. Linf. 2 14	50019 MONTECAT	6.4	3.6	2.5	-1.4	8.6	.0	.0	.0	.0	.0	.0	.0	10.4	4.6	2.7	-0.6	9.9
20402049	Leuc. Linf. 2 14	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 2 14	50027 POMARANC	1.0	.2	.2	-0.2	.6	.0	.0	1.0	.7	.7	-0.7	2.1	10.5	5.7	2.7	.5	11.0
20402049	Leuc. Linf. 2 14	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	3.4	.5	.5	-0.5	1.5
20402049	Leuc. Linf. 2 14	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 2 14	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 2 14	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 2 14	0 AREA NORD	1.1	.4	.3	-0.1	1.0	.0	.0	.8	.4	.3	-0.2	.9	5.9	2.7	1.0	.0	4.6
20402049	Leuc. Linf. 2 14	52001 ABBADIA	.9	.3	.3	-0.3	1.0	.0	.0	.9	.2	.2	-0.2	.7	.9	.2	.2	-0.2	.7
20402049	Leuc. Linf. 2 14	52020 PIANCAST	7.7	2.5	1.1	.3	4.7	.0	.0	1.6	.6	.6	-0.5	1.6	1.6	1.0	1.0	-0.9	2.8
20402049	Leuc. Linf. 2 14	52024 RADICOPA	59.6	30.0	9.3	11.9	48.2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 2 14	52027 SAN CASC	3.6	.9	.9	-0.9	2.7	.0	.0	3.7	.7	.7	-0.7	2.1	3.8	4.3	4.3	-4.1	12.8
20402049	Leuc. Linf. 2 14	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	.0	6.1	1.2	.6	.0	2.3	19.8	29.9	8.6	13.1	46.7
20402049	Leuc. Linf. 2 14	53004 CASTEL D	2.9	4.7	4.3	-3.8	13.2	.0	.0	1.5	.8	.8	-0.8	2.4	2.8	3.2	2.8	-2.3	8.6
20402049	Leuc. Linf. 2 14	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20402049	Leuc. Linf. 2 14	53022 SANTA FI	2.3	3.0	3.0	-2.9	8.9	.0	.0	.0	.0	.0	.0	.0	6.8	8.7	5.0	-1.1	18.5
20402049	Leuc. Linf. 2 14	0 AREA SUD	5.1	2.7	.9	1.0	4.5	.0	.0	1.9	.5	.2	.1	.9	5.1	7.6	1.8	4.1	11.2
20402049	Leuc. Linf. 2 14	0 AREAGEOT	3.5	1.8	.5	.8	2.9	.0	.0	1.5	.5	.2	.1	.8	5.4	5.8	1.2	3.4	8.1
20402049	Leuc. Linf. 2 14	9 TOSCANA	1.6	1.2	.0	1.1	1.2	.0	.0	1.4	1.1	.0	1.0	1.2	1.4	1.0	.0	.9	1.1
TSD x	10000.Rif.Europa																		
20502059	Leuc. Miel. 2 15	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	5.2	5.4	3.8	-2.1	13.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	9.2	4.1	4.1	-3.9	12.2
20502059	Leuc. Miel. 2 15	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	8.4	3.5	1.3	1.1	6.0
20502059	Leuc. Miel. 2 15	52010 CHIUSDIN	10.2	2.6	1.5	-0.3	5.5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	0 AREA NORD	1.1	.3	.2	.0	.6	.0	.0	.8	.8	.6	-0.3	1.9	3.5	1.5	.5	.5	2.4
20502059	Leuc. Miel. 2 15	52001 ABBADIA	.9	.3	.3	-0.3	.9	.0	.0	5.6	6.3	2.6	1.3	11.3	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	52020 PIANCAST	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	52024 RADICOPA	10.8	3.6	2.6	-1.4	8.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	52027 SAN CASC	43.2	124.1	36.0	53.5	194.7	.0	.0	3.7	8.0	8.0	-7.6	23.5	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	53001 ARCIDOSS	1.5	.8	.8	-0.8	2.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	53004 CASTEL D	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	2.8	.4	.3	-0.2	1.0
20502059	Leuc. Miel. 2 15	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
20502059	Leuc. Miel. 2 15	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	2.3	.3	.3	-0.3	1.0	4.5	1.1	.8	-0.4	2.6
20502059	Leuc. Miel. 2 15	0 AREA SUD	3.8	8.8	2.5	4.0	13.7	.0	.0	1.9	2.2	.9	.5	4.0	1.0	.2	.1	.0	.4
20502059	Leuc. Miel. 2 15	0 AREAGEOT	2.8	5.4	1.5	2.5	8.2	.0	.0	1.5	1.7	.6	.6	2.8	1.9	.7	.2	.3	1.1
20502059	Leuc. Miel. 2 15	9 TOSCANA	2.1	1.6	.1	1.5	1.7	.0	.0	2.0	1.4	.0	1.3	1.5	1.9	1.3	.0	1.2	1.4

TSD x	1998-00										2001-03										2004-06									
	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
10000.Rif.Europa																														
25002599 Diabete 2 16	50011 CASTELNU	30.1	24.6	8.7	7.5	41.71	33.5	25.5	7.9	10.1	40.91	15.6	15.2	7.6	.4	30.11														
25002599 Diabete 2 16	50019 MONTECAT	35.5	30.9	10.0	11.3	50.41	30.2	50.9	19.9	11.8	90.01	38.3	59.1	22.6	14.8	103.41														
25002599 Diabete 2 16	50021 MONTEVER	53.5	37.3	17.0	4.1	70.61	37.4	73.7	40.6	-5.8	153.21	27.7	38.2	29.3	-19.4	95.71														
25002599 Diabete 2 16	50027 POMARANC	17.5	16.5	4.3	8.1	24.91	11.2	8.6	3.1	2.6	14.61	9.5	6.3	2.9	.6	11.91														
25002599 Diabete 2 16	52010 CHIUSSIN	27.2	24.9	11.2	3.0	46.81	10.1	13.0	8.7	-4.1	30.11	33.8	10.6	4.3	2.2	19.11														
25002599 Diabete 2 16	52025 RADICOND	13.8	14.0	12.6	-10.7	38.71	6.9	7.1	7.1	-6.8	20.91	6.7	14.3	14.3	-13.7	42.31														
25002599 Diabete 2 16	53017 MONTIERI	23.7	22.9	11.9	-4	46.11	.0	.0	.0	.0	.0	25.6	47.4	23.4	1.4	93.31														
25002599 Diabete 2 16	53027 MONTEROT	10.5	6.1	4.7	-3.2	15.31	5.4	3.5	3.5	-3.3	10.31	10.7	8.7	6.5	-4.0	21.51														
25002599 Diabete 2 16	0 AREA NORD	23.8	21.0	3.1	15.0	27.01	16.2	17.4	3.2	11.1	23.61	18.4	17.9	3.5	11.0	24.71														
25002599 Diabete 2 16	52001 ABBADIA	38.8	21.3	4.4	12.7	29.91	36.4	22.8	5.6	11.8	33.91	30.9	31.1	7.4	16.6	45.61														
25002599 Diabete 2 16	52020 PIANCAST	36.8	28.1	6.8	14.7	41.51	31.3	32.5	9.0	14.7	50.21	39.5	37.3	9.8	18.1	56.41														
25002599 Diabete 2 16	52024 RADICOFA	10.8	22.2	15.7	-8.6	53.01	21.6	9.5	5.1	-6	19.61	16.3	7.6	4.5	-1.2	16.31														
25002599 Diabete 2 16	52027 SAN CASC	32.4	22.3	8.0	6.5	38.01	26.1	28.0	12.6	3.4	52.61	22.6	34.8	14.9	5.6	64.01														
25002599 Diabete 2 16	53001 ARCIDOSS	137.9	81.2	10.9	59.8	102.61	39.6	28.9	8.0	13.2	44.61	13.7	9.9	4.4	1.3	18.61														
25002599 Diabete 2 16	53004 CASTEL D	98.6	56.8	8.8	39.5	74.01	45.3	31.0	7.3	16.8	45.31	19.7	18.6	6.5	5.8	31.31														
25002599 Diabete 2 16	53020 ROCCALBE	83.1	63.8	21.4	21.9	105.81	27.3	33.4	20.0	-5.8	72.71	11.1	11.9	8.4	-4.6	28.31														
25002599 Diabete 2 16	53022 SANTA FI	54.3	34.5	9.1	16.7	52.41	13.7	16.1	8.9	-1.3	33.51	13.6	8.7	4.0	.9	16.61														
25002599 Diabete 2 16	0 AREA SUD	65.7	40.5	3.1	34.4	46.61	33.5	25.8	3.1	19.8	31.81	23.7	22.6	3.0	16.8	28.51														
25002599 Diabete 2 16	0 AREAGEOT	49.2	32.9	2.2	28.5	37.31	26.8	22.5	2.2	18.1	26.91	21.7	20.7	2.3	16.3	25.11														
25002599 Diabete 2 16	9 TOSCANA	31.6	29.5	.3	29.0	30.01	27.6	27.5	.3	27.0	28.01	20.8	22.0	.2	21.5	22.41														
TSD x	10000.Rif.Europa																													
29003312 Demenze 2 26	50011 CASTELNU	.0	.0	.0	.0	.01	5.2	1.3	.9	-5	3.21	5.2	.7	.5	-3	1.71														
29003312 Demenze 2 26	50019 MONTECAT	16.1	4.7	2.2	.5	9.01	.0	.0	.0	.0	.01	7.0	1.5	1.1	-6	3.61														
29003312 Demenze 2 26	50021 MONTEVER	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01														
29003312 Demenze 2 26	50027 POMARANC	1.0	.2	.2	-2	.61	5.1	1.3	.6	.1	2.41	8.4	2.6	1.1	.5	4.81														
29003312 Demenze 2 26	52010 CHIUSSIN	6.8	2.3	1.7	-1.1	5.61	16.9	2.5	1.1	.3	4.71	6.8	1.3	1.0	-6	3.21														
29003312 Demenze 2 26	52025 RADICOND	6.9	1.5	1.5	-1.4	4.41	6.9	1.9	1.9	1.8	5.71	6.7	1.0	1.0	-1.0	3.01														
29003312 Demenze 2 26	53017 MONTIERI	4.7	.8	.8	-8	2.41	10.1	1.4	1.0	-5	3.31	10.3	2.1	1.5	-8	5.01														
29003312 Demenze 2 26	53027 MONTEROT	.0	.0	.0	.0	.01	.0	.0	.0	.0	.01	16.0	4.1	2.5	-8	9.11														
29003312 Demenze 2 26	0 AREA NORD	3.7	1.0	.3	.4	1.71	5.8	1.3	.3	.6	1.91	7.8	1.9	.5	1.0	2.91														
29003312 Demenze 2 26	52001 ABBADIA	4.6	1.6	.7	.2	3.01	8.4	2.2	.7	.7	3.61	1.9	.4	.3	-2	1.01														
29003312 Demenze 2 26	52020 PIANCAST	13.8	4.3	1.5	1.4	7.11	4.7	1.8	1.1	-4	4.01	4.7	1.1	.6	-1	2.31														
29003312 Demenze 2 26	52024 RADICOFA	5.4	2.3	2.3	-2.2	6.81	5.4	1.3	1.3	-1.3	3.91	5.4	1.2	1.2	-1.2	3.61														
29003312 Demenze 2 26	52027 SAN CASC	3.6	1.3	1.3	-1.3	3.91	18.7	9.5	4.8	.0	19.01	3.8	.6	.6	-6	1.81														
29003312 Demenze 2 26	53001 ARCIDOSS	6.2	1.6	.8	.0	3.21	7.6	1.5	.7	.2	2.91	16.8	3.8	1.2	1.5	6.21														
29003312 Demenze 2 26	53004 CASTEL D	8.8	2.3	.9	.4	4.11	2.9	.9	.7	-4	2.31	16.9	4.4	1.4	1.6	7.31														
29003312 Demenze 2 26	53020 ROCCALBE	15.6	2.9	1.8	-5	6.41	5.5	.9	.9	-9	2.71	5.5	1.4	1.4	-1.3	4.11														
29003312 Demenze 2 26	53022 SANTA FI	9.0	2.0	1.0	.0	4.01	9.1	1.6	.8	.0	3.31	13.6	4.5	2.5	-4	9.31														
29003312 Demenze 2 26	0 AREA SUD	7.9	2.2	.4	1.5	3.01	7.3	2.2	.5	1.2	3.11	8.9	2.2	.4	1.4	3.11														
29003312 Demenze 2 26	0 AREAGEOT	6.3	1.7	.3	1.2	2.31	6.7	1.8	.3	1.2	2.51	8.5	2.1	.3	1.5	2.81														
29003312 Demenze 2 26	9 TOSCANA	7.3	2.7	.0	2.7	2.81	9.5	3.2	.0	3.1	3.31	7.4	2.4	.0	2.4	2.51														

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06			IC.95%								
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG		TSD	ES						
33203329	M. Parkins.	2	17	50011 CASTELNU	10.0	2.3	1.2	.0	4.6	.0	.0	.0	.0	5.2	.7	.5	-3	1.7	
33203329	M. Parkins.	2	17	50019 MONTECAT	.0	.0	.0	.0	.0	10.1	10.9	6.3	-1.4	23.2	7.0	7.8	5.5	-3.0	18.7
33203329	M. Parkins.	2	17	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33203329	M. Parkins.	2	17	50027 POMARANC	4.9	1.3	.6	.2	2.5	1.0	.4	.4	-.4	1.2	3.2	2.6	1.7	-.8	6.0
33203329	M. Parkins.	2	17	52010 CHIUSDIN	3.4	.9	.9	-.8	2.5	3.4	.7	.7	-.7	2.1	.0	.0	.0	.0	.0
33203329	M. Parkins.	2	17	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33203329	M. Parkins.	2	17	53017 MONTIERI	4.7	3.6	3.6	-3.5	10.7	5.0	.8	.8	-1.8	2.4	5.1	2.0	2.0	-1.9	5.8
33203329	M. Parkins.	2	17	53027 MONTEROT	.0	.0	.0	.0	.0	5.4	1.8	1.8	-1.7	5.3	10.7	7.9	5.6	-3.0	18.8
33203329	M. Parkins.	2	17	0 AREA NORD	4.1	1.2	.4	.4	2.0	2.7	1.7	.8	.2	3.3	3.9	2.7	1.0	.8	4.7
33203329	M. Parkins.	2	17	52001 ABBADIA	1.8	1.3	1.0	-.6	3.3	1.9	.7	.6	-.3	1.8	.0	.0	.0	.0	.0
33203329	M. Parkins.	2	17	52020 PIANCAST	.0	.0	.0	.0	.0	3.1	1.4	1.1	-.7	3.6	.0	.0	.0	.0	.0
33203329	M. Parkins.	2	17	52024 RADICOFA	5.4	2.3	2.3	-2.2	6.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33203329	M. Parkins.	2	17	52027 SAN CASC	10.8	9.6	5.6	-1.4	20.5	18.7	18.9	8.6	2.0	35.8	18.8	9.4	5.1	-5.5	19.4
33203329	M. Parkins.	2	17	53001 ARCIDOSS	3.1	.8	.6	-.3	2.0	1.5	.4	.4	-.4	1.2	.0	.0	.0	.0	.0
33203329	M. Parkins.	2	17	53004 CASTEL D	.0	.0	.0	.0	.0	10.2	5.3	2.1	1.2	9.4	4.2	1.3	.8	-.3	2.8
33203329	M. Parkins.	2	17	53020 ROCCALBE	5.2	.9	.9	-.9	2.7	5.5	.9	.9	-.9	2.7	.0	.0	.0	.0	.0
33203329	M. Parkins.	2	17	53022 SANTA FI	4.5	1.1	.8	-.4	2.6	.0	.0	.0	.0	.0	4.5	.8	.6	-.4	2.0
33203329	M. Parkins.	2	17	0 AREA SUD	2.6	1.5	.5	.5	2.6	4.4	2.7	.7	1.3	4.1	2.4	.9	.4	.2	1.6
33203329	M. Parkins.	2	17	0 AREAGEOT	3.2	1.4	.4	.7	2.2	3.7	2.3	.5	1.3	3.3	3.0	1.6	.4	.7	2.4
33203329	M. Parkins.	2	17	9 TOSCANA	2.4	1.2	.0	1.1	1.2	2.3	1.1	.0	1.1	1.2	2.0	1.0	.0	1.0	1.1
TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06			IC.95%								
TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES		IC.95%							
33523352	M. Motoneur.	2	18	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	2.6	1.2	1.2	-1.1	3.5	
33523352	M. Motoneur.	2	18	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	6.7	4.1	4.1	-4.0	12.2
33523352	M. Motoneur.	2	18	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	0 AREA NORD	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.8	.4	.3	-.2	.9
33523352	M. Motoneur.	2	18	52001 ABBADIA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	52020 PIANCAST	.0	.0	.0	.0	.0	3.1	.9	.7	-.4	2.2	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	52027 SAN CASC	.0	.0	.0	.0	.0	3.7	1.3	1.3	-1.2	3.8	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	3.0	2.2	1.6	-.9	5.3
33523352	M. Motoneur.	2	18	53004 CASTEL D	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
33523352	M. Motoneur.	2	18	0 AREA SUD	.0	.0	.0	.0	.0	.7	.2	.1	.0	.5	.5	.3	.2	-.1	.8
33523352	M. Motoneur.	2	18	0 AREAGEOT	.0	.0	.0	.0	.0	.4	.1	.1	.0	.3	.6	.4	.2	.0	.7
33523352	M. Motoneur.	2	18	9 TOSCANA	.6	.4	.0	.4	.5	.5	.4	.0	.3	.4	.7	.4	.0	.4	.5

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
34003409	Sclerosi 2 19	10.0	14.7	7.4	.3	29.21	2.6	3.0	3.0	-2.9	9.01	.0	.0
34003409	Sclerosi 2 19	50011 CASTELNU	.0	.0	.0	.0	16.8	18.7	8.4	2.2	35.11	7.0	7.4
34003409	Sclerosi 2 19	50019 MONTECAT	71.3	37.6	13.7	10.7	64.51	28.1	7.8	-2.1	28.31	.0	.0
34003409	Sclerosi 2 19	50021 MONTEVER	3.9	4.3	2.2	.0	8.51	.0	.0	.0	.01	3.2	5.4
34003409	Sclerosi 2 19	50027 POMARANC	6.8	4.8	4.0	-3.1	12.71	.0	.0	.0	.0	13.5	19.2
34003409	Sclerosi 2 19	52010 CHIUSDIN	.0	.0	.0	.0	.01	6.9	6.5	-6.3	19.41	13.3	14.8
34003409	Sclerosi 2 19	52025 RADICOND	4.7	6.6	6.6	-6.3	19.51	.0	.0	.0	.01	.0	.0
34003409	Sclerosi 2 19	53017 MONTIERI	.0	.0	.0	.0	.01	.0	.0	.0	.0	5.3	5.8
34003409	Sclerosi 2 19	53027 MONTEROT	7.1	5.7	1.5	2.9	8.61	3.8	1.2	1.2	6.01	4.7	6.4
34003409	Sclerosi 2 19	0 AREA NORD	8.3	9.4	3.1	3.3	15.61	9.3	4.3	4.8	21.61	15.0	25.8
34003409	Sclerosi 2 19	52001 ABBADIA	3.1	2.7	1.9	-1.1	6.51	3.1	3.4	-1.4	8.21	9.5	12.6
34003409	Sclerosi 2 19	52020 PIANCAST	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	.0
34003409	Sclerosi 2 19	52024 RADICOFA	3.6	5.6	5.6	-5.4	16.71	3.7	5.1	-4.9	15.21	.0	.0
34003409	Sclerosi 2 19	52027 SAN CASC	.0	.0	.0	.0	.01	6.1	6.8	.1	13.51	13.7	14.5
34003409	Sclerosi 2 19	53001 ARCIDOSS	1.5	.8	.8	-.7	2.31	.0	.0	.0	.01	4.2	3.8
34003409	Sclerosi 2 19	53004 CASTEL D	.0	.0	.0	.0	.01	5.5	6.8	-6.5	20.21	11.1	11.9
34003409	Sclerosi 2 19	53020 ROCCALBE	2.3	2.7	2.7	-2.6	7.91	2.3	1.5	-1.4	4.41	.0	.0
34003409	Sclerosi 2 19	53022 SANTA FI	3.4	3.9	1.0	1.8	5.91	4.6	6.0	3.2	8.71	8.7	12.0
34003409	Sclerosi 2 19	0 AREA SUD	4.8	4.6	.8	2.9	6.21	4.3	5.0	3.1	6.91	7.2	9.8
34003409	Sclerosi 2 19	0 AREAGEOT	3.4	3.4	.1	3.3	3.61	4.2	4.3	4.1	4.51	4.7	4.7
34003409	Sclerosi 2 19	9 TOSCANA											

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06					
		TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%	TG	TSD	ES	IC.95%
34503459	Epilessie 2 20	5.0	4.7	3.8	-2.8	12.11	.0	.0	.0	.0	.0	2.6	4.7
34503459	Epilessie 2 20	50011 CASTELNU	.0	.0	.0	.0	.01	.0	.0	.0	.0	10.4	16.4
34503459	Epilessie 2 20	50019 MONTECAT	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	.0
34503459	Epilessie 2 20	50021 MONTEVER	1.9	2.3	1.7	-.9	5.61	.0	.0	.0	.0	1.1	1.2
34503459	Epilessie 2 20	50027 POMARANC	10.2	22.1	12.8	-2.9	47.11	10.1	18.3	-2.4	38.91	3.4	5.7
34503459	Epilessie 2 20	52010 CHIUSDIN	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	.0
34503459	Epilessie 2 20	52025 RADICOND	4.7	.8	.8	-.8	2.41	.0	.0	.0	.0	.0	.0
34503459	Epilessie 2 20	53017 MONTIERI	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	.0
34503459	Epilessie 2 20	53027 MONTEROT	3.0	4.4	1.8	.9	7.91	1.2	2.5	-1.3	5.41	2.3	3.8
34503459	Epilessie 2 20	0 AREA NORD	12.9	14.6	4.4	5.9	23.21	7.5	5.1	1.2	8.91	8.4	10.5
34503459	Epilessie 2 20	52001 ABBADIA	10.7	16.9	6.8	3.6	30.21	6.3	3.0	-1.9	6.81	6.3	4.5
34503459	Epilessie 2 20	52020 PIANCAST	32.5	40.3	17.2	6.7	74.01	5.4	6.2	-5.9	18.31	16.3	13.0
34503459	Epilessie 2 20	52024 RADICOFA	28.8	56.8	20.1	17.4	96.31	.0	.0	.0	.0	.0	.0
34503459	Epilessie 2 20	52027 SAN CASC	6.2	9.8	6.6	-3.1	22.61	4.6	3.2	-1.9	7.01	1.5	3.3
34503459	Epilessie 2 20	53001 ARCIDOSS	5.9	10.6	6.3	-1.8	22.91	2.9	2.0	-1.4	5.41	1.4	.2
34503459	Epilessie 2 20	53004 CASTEL D	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	.0
34503459	Epilessie 2 20	53020 ROCCALBE	2.3	1.3	1.3	-1.3	3.91	4.6	7.8	-3.2	18.81	4.5	12.1
34503459	Epilessie 2 20	53022 SANTA FI	10.6	16.7	2.8	11.2	22.21	4.8	3.6	1.8	5.41	4.8	5.8
34503459	Epilessie 2 20	0 AREA SUD	7.6	11.9	1.9	8.3	15.51	3.4	3.2	1.6	4.71	3.9	5.0
34503459	Epilessie 2 20	0 AREAGEOT	6.9	7.8	.1	7.5	8.11	6.0	6.8	6.5	7.01	5.6	6.8
34503459	Epilessie 2 20	9 TOSCANA											



TSD x 10000.Rif.Europa

		1998-00			2001-03			2004-06									
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
40104059	Ibertens. 2 8	50011 CASTELNU	12.5	9.4	4.7	.1	18.61	10.3	8.1	4.5	-7	16.91	10.4	8.6	4.7	-6	17.81
40104059	Ibertens. 2 8	50019 MONTECAT	12.9	9.1	5.0	-6	18.91	13.4	15.3	8.0	-3	30.91	13.9	11.5	6.2	-7	23.61
40104059	Ibertens. 2 8	50021 MONTEVER	17.8	25.1	17.8	-9.8	60.01	18.7	17.1	12.1	-6.6	40.71	18.5	31.5	24.4	-16.4	79.41
40104059	Ibertens. 2 8	50027 POMARANC	19.4	10.7	2.7	5.5	15.91	8.2	6.1	2.3	1.5	10.71	5.3	4.6	2.2	.2	9.01
40104059	Ibertens. 2 8	50210 CHIUSDIN	10.2	8.3	5.7	-2.8	19.41	3.4	.5	.5	-5	1.51	6.8	1.4	1.0	-6	3.41
40104059	Ibertens. 2 8	52025 RADICOND	41.4	22.3	11.6	-4	44.91	.0	.0	.0	.0	.01	6.7	2.4	2.4	-2.3	7.21
40104059	Ibertens. 2 8	53017 MONTIERI	23.7	15.6	9.5	-3.0	34.21	25.2	5.6	2.7	.4	10.81	5.1	.5	.5	-5	1.41
40104059	Ibertens. 2 8	53027 MONTEROT	10.5	6.1	4.7	-3.2	15.31	.0	.0	.0	.0	.01	16.0	17.1	9.9	-2.3	36.51
40104059	Ibertens. 2 8	0 AREA NORD	17.5	10.8	1.8	7.2	14.41	9.2	7.1	1.7	3.8	10.41	8.6	7.5	1.9	3.8	11.21
40104059	Ibertens. 2 8	52001 ABBADIA	52.7	24.8	3.7	17.6	32.01	26.2	11.6	2.5	6.7	16.51	13.1	4.0	1.2	1.6	6.31
40104059	Ibertens. 2 8	52020 PIANCAST	38.3	19.1	4.5	10.2	27.91	20.4	7.5	2.3	2.9	12.01	4.7	3.5	2.1	-6	7.61
40104059	Ibertens. 2 8	52024 RADICOFA	27.1	10.1	5.1	.1	20.21	16.2	5.6	3.7	-1.7	12.91	10.9	6.6	5.2	-3.5	16.81
40104059	Ibertens. 2 8	52027 SAN CASC	28.8	18.2	7.5	3.5	32.91	37.3	25.6	9.6	6.8	44.41	7.5	8.8	6.2	-3.4	20.91
40104059	Ibertens. 2 8	53001 ARCIDOSS	35.6	23.1	5.4	12.6	33.61	27.4	17.3	4.7	8.1	26.51	6.1	2.4	1.5	-5	5.31
40104059	Ibertens. 2 8	53004 CASTEL D	54.5	37.5	6.9	24.0	51.11	17.5	14.9	4.5	6.1	23.81	5.6	3.3	1.9	-4	7.01
40104059	Ibertens. 2 8	53020 ROCCALBE	15.6	14.9	9.6	-4.0	33.71	10.9	9.1	7.2	-5.0	23.21	.0	.0	.0	.0	.01
40104059	Ibertens. 2 8	53022 SANTA FI	31.7	18.9	5.8	7.6	30.31	18.3	13.7	5.2	3.5	24.01	6.8	3.9	2.8	-1.6	9.41
40104059	Ibertens. 2 8	0 AREA SUD	41.4	23.2	2.0	19.2	27.21	22.8	12.8	1.5	9.8	15.81	7.7	3.6	.8	2.1	5.11
40104059	Ibertens. 2 8	0 AREAGEOT	32.0	18.3	1.4	15.5	21.11	17.6	10.6	1.1	8.4	12.81	8.1	5.1	.9	3.4	6.81
40104059	Ibertens. 2 8	9 TOSCANA	17.6	11.6	.1	11.3	11.81	12.9	8.2	.1	8.0	8.41	8.9	5.3	.1	5.1	5.41

TSD x 10000.Rif.Europa

		1998-00			2001-03			2004-06									
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
41004149	M. Isch. Cuore 2 3	50011 CASTELNU	40.1	13.7	3.9	6.1	21.21	31.0	9.7	3.5	2.8	16.61	33.9	13.8	4.9	4.2	23.41
41004149	M. Isch. Cuore 2 3	50019 MONTECAT	29.0	9.8	3.3	3.3	16.31	43.6	24.1	7.6	9.3	39.01	52.2	21.6	6.6	6.6	34.61
41004149	M. Isch. Cuore 2 3	50021 MONTEVER	89.1	40.9	15.7	10.2	71.61	140.3	73.5	23.5	27.4	119.61	64.7	43.1	18.6	6.6	79.51
41004149	M. Isch. Cuore 2 3	50027 POMARANC	44.7	24.3	4.4	15.6	32.91	54.1	26.3	4.1	18.2	34.41	47.4	16.7	2.8	11.2	22.21
41004149	M. Isch. Cuore 2 3	52010 CHIUSDIN	17.0	9.5	5.2	-7	19.81	40.6	10.8	3.7	3.6	18.11	43.9	10.5	3.0	4.6	16.51
41004149	M. Isch. Cuore 2 3	52025 RADICOND	75.8	15.7	4.8	6.4	25.11	20.6	7.7	4.8	-1.6	17.11	46.6	25.1	10.8	4.1	46.21
41004149	M. Isch. Cuore 2 3	53017 MONTIERI	90.0	33.2	9.8	14.0	52.41	90.7	34.9	11.8	11.7	58.01	97.4	24.7	7.9	9.1	40.21
41004149	M. Isch. Cuore 2 3	53027 MONTEROT	88.9	62.4	17.6	27.9	96.81	53.8	22.6	9.4	4.3	40.91	58.6	17.4	5.4	6.8	28.01
41004149	M. Isch. Cuore 2 3	0 AREA NORD	49.4	23.3	2.6	18.3	28.31	52.3	23.3	2.4	18.6	28.11	50.8	18.0	1.9	14.3	21.61
41004149	M. Isch. Cuore 2 3	52001 ABBADIA	42.5	20.5	3.5	13.7	27.21	41.1	17.3	3.1	11.3	23.31	49.7	17.9	2.8	12.4	23.51
41004149	M. Isch. Cuore 2 3	52020 PIANCAST	61.3	29.0	5.1	19.0	39.01	36.0	14.6	3.2	8.2	20.91	25.3	11.5	3.4	4.8	18.11
41004149	M. Isch. Cuore 2 3	52024 RADICOFA	32.5	9.8	4.1	1.7	17.81	21.6	6.7	3.5	-2	13.51	43.5	16.0	6.6	3.0	28.91
41004149	M. Isch. Cuore 2 3	52027 SAN CASC	18.0	4.5	2.0	.5	8.41	70.9	28.2	8.4	11.7	44.81	94.2	34.9	8.7	17.9	51.91
41004149	M. Isch. Cuore 2 3	53001 ARCIDOSS	48.0	16.3	3.1	10.3	22.41	33.5	13.6	3.4	7.0	20.21	33.5	14.3	3.6	7.2	21.51
41004149	M. Isch. Cuore 2 3	53004 CASTEL D	75.1	36.0	6.8	22.7	49.21	55.5	26.3	5.2	16.1	36.61	60.5	23.9	4.3	15.4	32.31
41004149	M. Isch. Cuore 2 3	53020 ROCCALBE	93.5	30.3	9.0	12.7	47.81	38.2	11.0	5.2	.8	21.21	66.6	14.4	4.5	5.5	23.21
41004149	M. Isch. Cuore 2 3	53022 SANTA FI	65.6	28.6	8.1	12.8	44.51	29.7	7.8	2.3	3.3	12.31	40.7	13.9	4.2	5.6	22.21
41004149	M. Isch. Cuore 2 3	0 AREA SUD	54.4	23.4	1.9	19.6	27.21	41.2	16.7	1.5	13.7	19.71	47.6	17.5	1.5	14.6	20.41
41004149	M. Isch. Cuore 2 3	0 AREAGEOT	52.4	23.2	1.5	20.2	26.31	45.5	19.3	1.3	16.7	21.81	48.8	17.6	1.2	15.4	19.91
41004149	M. Isch. Cuore 2 3	9 TOSCANA	46.9	23.7	.2	23.4	24.01	49.0	23.2	.2	22.9	23.51	47.6	22.1	.2	21.8	22.41

TSD x 10000.Rif.Europa		1998-00				2001-03				2004-06							
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
41004109	Infarto 2 22	50011 CASTELNU	10.0	3.2	1.7	-1	6.61	15.5	3.3	1.4	.6	6.01	13.0	3.4	1.6	.2	6.71
41004109	Infarto 2 22	50019 MONTECAT	9.7	3.1	1.9	-6	6.81	26.8	14.4	5.9	2.8	25.91	31.3	12.5	4.6	3.5	21.51
41004109	Infarto 2 22	50021 MONTEVER	.0	.0	.0	.01	37.4	13.0	6.6	3.1	25.91	37.0	19.0	11.4	-3.3	41.21	
41004109	Infarto 2 22	50027 POMARANC	18.4	9.3	3.0	3.4	15.31	16.3	7.6	2.3	12.11	16.9	3.9	1.0	1.9	5.91	
41004109	Infarto 2 22	52010 CHIUSSIN	6.8	4.4	3.7	-2.8	11.61	16.9	5.0	2.7	-4	10.41	13.5	2.9	1.4	.0	5.71
41004109	Infarto 2 22	52025 RADICOND	41.4	8.8	3.6	1.7	15.91	20.6	7.7	4.8	-1.6	17.11	33.3	17.5	9.3	-7	35.71
41004109	Infarto 2 22	53017 MONTIERI	18.9	3.3	1.7	.0	6.51	25.2	3.9	1.7	.5	7.31	41.0	8.2	4.9	-1.3	17.81
41004109	Infarto 2 22	53027 MONTEROT	10.5	2.8	2.0	-1.1	6.71	10.8	3.4	2.4	-1.3	8.11	32.0	9.7	4.1	1.7	17.71
41004109	Infarto 2 22	0 AREA NORD	14.9	5.9	1.4	3.2	8.71	18.9	7.4	1.3	4.8	10.11	22.3	6.7	1.0	4.6	8.81
41004109	Infarto 2 22	52001 ABBADIA	12.0	4.6	1.5	1.7	7.51	12.1	3.8	1.1	1.5	6.01	15.9	5.5	1.5	2.6	8.41
41004109	Infarto 2 22	52020 PIANCAST	18.4	9.5	3.2	3.2	15.81	12.5	5.2	2.0	1.3	9.11	12.6	4.8	2.1	.7	8.81
41004109	Infarto 2 22	52024 RADICOFA	5.4	1.3	1.3	-1.2	3.81	16.2	5.0	3.1	-1.1	11.11	5.4	1.1	1.1	-1.0	3.11
41004109	Infarto 2 22	52027 SAN CASC	.0	.0	.0	.0	29.9	10.0	4.2	4.2	1.8	18.21	64.0	25.8	7.6	10.8	40.81
41004109	Infarto 2 22	53001 ARCIDOSS	15.5	5.0	1.6	1.7	8.21	13.7	4.7	1.7	1.3	8.01	13.7	5.6	2.2	1.2	10.01
41004109	Infarto 2 22	53004 CASTEL D	20.6	14.8	5.5	4.1	25.51	20.4	8.5	2.9	2.8	14.21	18.3	5.4	1.9	1.7	9.21
41004109	Infarto 2 22	53020 ROCCALBE	10.4	2.6	1.9	-1.3	6.41	21.8	6.1	3.8	-1.3	13.41	44.4	9.4	3.5	2.6	16.31
41004109	Infarto 2 22	53022 SANTA FI	13.6	8.0	6.0	-3.7	19.71	6.9	2.2	1.3	-3	4.61	20.4	5.5	2.0	1.6	9.41
41004109	Infarto 2 22	0 AREA SUD	14.0	6.8	1.3	4.3	9.21	15.0	5.2	.8	3.7	6.71	19.8	6.6	.9	4.9	8.31
41004109	Infarto 2 22	0 AREAGEOT	14.3	6.4	.9	4.6	8.31	16.5	6.1	.7	4.7	7.51	20.8	6.7	.7	5.3	8.01
41004109	Infarto 2 22	9 TOSCANA	12.7	5.9	.1	5.8	6.11	16.7	7.3	.1	7.2	7.51	18.8	8.0	.1	7.8	8.21
TSD x 10000.Rif.Europa		1998-00				2001-03				2004-06							
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
43004389	D. Circol. Encef. 2 9	50011 CASTELNU	65.2	17.8	3.7	10.6	25.01	77.4	26.8	5.7	15.6	38.01	59.9	11.3	2.5	6.5	16.11
43004389	D. Circol. Encef. 2 9	50019 MONTECAT	112.8	32.7	6.2	20.7	44.81	80.5	25.9	5.9	14.3	37.41	94.0	30.4	6.6	17.6	43.31
43004389	D. Circol. Encef. 2 9	50021 MONTEVER	98.0	45.7	17.3	11.9	79.61	149.7	58.5	16.0	27.2	89.91	83.2	26.4	11.6	3.7	49.11
43004389	D. Circol. Encef. 2 9	50027 POMARANC	92.2	29.4	3.3	22.9	35.81	79.6	29.0	4.5	20.3	37.81	73.7	27.7	4.8	18.3	37.21
43004389	D. Circol. Encef. 2 9	52010 CHIUSSIN	57.8	16.8	5.3	6.4	27.11	77.7	18.4	4.3	10.0	26.91	94.5	31.2	7.5	16.5	45.91
43004389	D. Circol. Encef. 2 9	52025 RADICOND	75.8	34.5	14.4	6.2	62.71	54.9	21.2	10.3	.9	41.41	53.3	35.4	15.0	6.0	64.71
43004389	D. Circol. Encef. 2 9	53017 MONTIERI	99.5	20.8	5.0	11.1	30.61	90.7	24.7	7.6	9.8	39.71	102.5	36.3	13.2	10.5	62.21
43004389	D. Circol. Encef. 2 9	53027 MONTEROT	41.8	13.2	4.8	3.7	22.71	53.8	12.9	4.2	4.7	21.11	69.3	34.8	11.9	11.4	58.11
43004389	D. Circol. Encef. 2 9	0 AREA NORD	83.2	24.9	1.9	21.2	28.71	79.6	26.2	2.3	21.7	30.71	77.4	27.4	2.6	22.2	32.51
43004389	D. Circol. Encef. 2 9	52001 ABBADIA	97.9	39.2	4.3	30.8	47.61	81.3	24.2	2.7	18.8	29.61	80.6	27.2	3.7	19.9	34.51
43004389	D. Circol. Encef. 2 9	52020 PIANCAST	64.3	23.7	4.0	15.8	31.61	40.7	15.4	3.4	8.7	22.11	90.1	40.5	6.4	28.0	53.01
43004389	D. Circol. Encef. 2 9	52024 RADICOFA	43.3	18.6	6.9	5.1	32.01	81.2	23.4	6.6	10.4	36.41	81.6	29.3	9.2	11.2	47.41
43004389	D. Circol. Encef. 2 9	52027 SAN CASC	54.0	15.1	4.0	7.3	22.91	48.5	12.3	3.6	5.2	19.41	97.9	35.4	8.7	18.4	52.41
43004389	D. Circol. Encef. 2 9	53001 ARCIDOSS	110.0	34.5	4.6	25.5	43.51	117.3	36.5	4.9	26.8	46.11	76.1	26.6	4.4	18.0	35.31
43004389	D. Circol. Encef. 2 9	53004 CASTEL D	111.9	38.0	5.1	27.9	48.11	132.9	40.4	4.9	30.7	50.11	104.1	28.9	4.3	20.4	37.41
43004389	D. Circol. Encef. 2 9	53020 ROCCALBE	135.0	30.6	6.5	17.8	43.31	131.1	58.4	16.6	25.9	90.91	99.8	32.4	9.9	13.0	51.81
43004389	D. Circol. Encef. 2 9	53022 SANTA FI	106.3	32.3	5.7	21.0	43.51	107.3	26.3	4.6	17.4	35.31	97.3	21.8	3.9	14.1	29.51
43004389	D. Circol. Encef. 2 9	0 AREA SUD	94.1	32.4	1.9	28.7	36.11	92.1	28.5	1.7	25.2	31.91	89.2	29.4	1.9	25.7	33.11
43004389	D. Circol. Encef. 2 9	0 AREAGEOT	89.8	29.5	1.4	26.8	32.11	87.3	27.6	1.4	24.9	30.31	84.7	28.6	1.5	25.6	31.71
43004389	D. Circol. Encef. 2 9	9 TOSCANA	68.2	29.3	.2	29.0	29.71	65.7	27.5	.2	27.1	27.81	64.4	26.7	.2	26.4	27.11

TSD	x	10000.Rif.Europa	1998-00				2001-03				2004-06								
			TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
46005199	M. Resp.	2 4	50011 CASTELNU	80.3	54.3	13.1	28.5	80.0	123.8	102.2	19.2	64.6	139.9	99.0	65.1	16.0	33.7	96.5	
46005199	M. Resp.	2 4	50019 MONTECAT	109.6	184.4	41.0	103.9	264.8	83.8	106.9	28.0	52.1	161.8	90.6	72.2	21.9	29.4	115.1	
46005199	M. Resp.	2 4	50021 MONTEVER	115.9	150.8	57.9	37.4	264.3	37.4	50.0	33.3	-15.3	115.3	92.4	124.4	48.3	29.7	219.0	
46005199	M. Resp.	2 4	50027 POMARANC	68.9	84.2	12.5	59.8	108.7	92.8	80.0	11.9	56.8	103.3	80.1	85.1	12.9	59.7	110.5	
46005199	M. Resp.	2 4	52010 CHIUSDIN	37.4	39.3	15.8	8.3	70.3	101.4	77.9	19.7	39.2	116.6	60.8	21.3	6.8	7.9	34.7	
46005199	M. Resp.	2 4	52025 RADICOND	75.8	107.0	42.4	23.8	190.1	48.0	35.8	18.1	.3	71.3	60.0	39.1	15.3	9.2	69.0	
46005199	M. Resp.	2 4	53017 MONTIERI	146.8	217.8	75.9	69.1	366.5	125.9	86.6	31.5	24.9	148.2	153.8	92.5	26.7	40.2	144.8	
46005199	M. Resp.	2 4	53027 MONTEROT	99.4	63.5	20.0	24.4	102.6	113.0	111.2	33.4	45.7	176.8	117.2	68.0	22.0	24.8	111.1	
46005199	M. Resp.	2 4	0 AREA NORD	82.5	90.4	8.2	74.3	106.5	96.6	84.8	7.5	70.2	99.4	89.5	70.5	6.6	57.5	83.5	
46005199	M. Resp.	2 4	52001 ABBADIA	138.6	98.8	11.1	77.0	120.6	112.1	94.5	11.9	71.1	118.0	142.4	109.9	12.8	84.8	135.0	
46005199	M. Resp.	2 4	52020 PIANCAST	107.2	99.3	15.3	69.3	129.2	134.7	135.8	18.9	98.8	172.9	118.6	127.9	20.1	88.4	167.4	
46005199	M. Resp.	2 4	52024 RADICOFA	54.1	46.9	23.7	.4	93.4	108.2	92.1	26.6	40.0	144.2	136.0	73.2	23.8	26.5	119.9	
46005199	M. Resp.	2 4	52027 SAN CASC	46.8	37.1	13.5	10.7	63.4	52.2	49.2	15.6	18.6	79.9	79.1	50.3	19.1	12.9	87.7	
46005199	M. Resp.	2 4	53001 ARCIDOSS	94.5	108.2	19.2	70.6	145.7	85.3	54.9	10.2	35.0	74.7	152.3	96.6	14.7	67.8	125.5	
46005199	M. Resp.	2 4	53004 CASTEL D	119.2	77.7	12.5	53.3	102.1	122.7	73.3	11.5	50.7	95.9	143.4	76.3	11.4	54.1	98.6	
46005199	M. Resp.	2 4	53020 ROCCALBE	77.9	52.0	27.1	-1.1	105.0	65.5	59.8	31.0	-.9	120.4	127.6	102.6	35.6	32.9	172.3	
46005199	M. Resp.	2 4	53022 SANTA FI	83.7	72.1	16.9	39.0	105.2	95.9	71.6	15.6	41.0	102.3	90.5	58.0	14.9	28.9	87.2	
46005199	M. Resp.	2 4	0 AREA SUD	105.1	84.4	5.7	73.2	95.6	105.2	85.3	5.7	74.1	96.6	130.0	92.0	5.9	80.4	103.6	
46005199	M. Resp.	2 4	0 AREAGEOT	96.2	86.9	4.8	77.6	96.2	101.9	85.3	4.6	76.4	94.3	114.5	83.6	4.4	75.0	92.3	
46005199	M. Resp.	2 4	9 TOSCANA	94.5	94.4	.5	93.4	95.4	95.5	90.1	.5	89.1	91.1	97.6	84.7	.5	83.8	85.6	
TSD	x	10000.Rif.Europa	1998-00				2001-03				2004-06								
TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
46004879	M. Resp.	Acute	2 27	50011 CASTELNU	35.1	20.3	8.4	3.9	36.6	28.4	24.4	9.1	6.7	42.2	18.2	20.6	10.2	.6	40.6
46004879	M. Resp.	Acute	2 27	50019 MONTECAT	38.7	91.5	31.1	30.6	152.4	33.5	47.3	18.9	10.3	84.4	31.3	21.1	12.1	-2.6	44.7
46004879	M. Resp.	Acute	2 27	50021 MONTEVER	62.4	66.4	37.9	-7.9	140.8	18.7	31.7	29.7	-26.5	89.9	27.7	27.7	23.1	-17.6	73.0
46004879	M. Resp.	Acute	2 27	50027 POMARANC	35.0	47.1	9.7	28.0	66.1	22.4	20.3	6.4	7.7	33.0	23.2	33.9	9.2	15.8	52.0
46004879	M. Resp.	Acute	2 27	52010 CHIUSDIN	10.2	18.4	12.5	-6.0	42.9	23.7	25.8	12.1	2.1	49.6	10.1	4.5	3.4	-2.2	11.2
46004879	M. Resp.	Acute	2 27	52025 RADICOND	27.6	82.1	41.0	1.6	162.5	20.6	20.4	15.7	-10.3	51.1	26.6	17.7	10.0	-1.9	37.3
46004879	M. Resp.	Acute	2 27	53017 MONTIERI	61.6	97.7	52.7	-5.7	201.0	60.5	70.8	30.7	10.6	131.1	20.5	26.4	16.9	-6.7	59.5
46004879	M. Resp.	Acute	2 27	53027 MONTEROT	20.9	8.3	4.7	-.9	17.5	26.9	42.6	23.0	-2.5	87.6	16.0	19.8	16.8	-13.1	52.8
46004879	M. Resp.	Acute	2 27	0 AREA NORD	34.5	44.3	6.1	32.3	56.3	27.7	30.3	4.8	20.9	39.7	21.5	23.3	4.3	15.0	31.7
46004879	M. Resp.	Acute	2 27	52001 ABBADIA	56.4	40.5	7.5	25.8	55.3	56.0	50.1	9.0	32.5	67.7	44.0	42.4	8.8	25.1	59.7
46004879	M. Resp.	Acute	2 27	52020 PIANCAST	47.5	45.9	11.0	24.4	67.4	67.3	80.8	15.9	49.8	111.9	49.0	73.0	16.9	39.8	106.2
46004879	M. Resp.	Acute	2 27	52024 RADICOFA	21.7	28.0	21.9	-15.0	71.0	54.1	46.0	18.8	9.2	82.8	38.1	24.4	15.4	-5.8	54.6
46004879	M. Resp.	Acute	2 27	52027 SAN CASC	28.8	14.4	7.0	.6	28.1	33.6	32.1	12.5	7.5	56.7	41.4	30.3	17.4	-3.8	64.3
46004879	M. Resp.	Acute	2 27	53001 ARCIDOSS	44.9	52.8	13.7	25.9	79.7	28.9	17.1	6.1	5.2	29.0	21.1	14.0	5.5	3.2	24.7
46004879	M. Resp.	Acute	2 27	53004 CASTEL D	60.3	27.3	6.3	15.0	39.6	49.6	25.7	6.6	12.9	38.6	18.1	13.2	5.3	2.8	23.6
46004879	M. Resp.	Acute	2 27	53020 ROCCALBE	36.3	13.0	6.1	1.0	25.0	27.3	7.9	3.8	.4	15.3	16.6	22.6	21.1	-18.7	64.0
46004879	M. Resp.	Acute	2 27	53022 SANTA FI	43.0	29.5	9.4	11.2	47.9	29.7	18.2	8.7	1.0	35.3	18.1	15.0	8.6	-1.9	31.9
46004879	M. Resp.	Acute	2 27	0 AREA SUD	48.1	36.5	3.8	29.0	44.0	46.8	40.4	4.2	32.2	48.7	32.4	31.5	3.9	23.8	39.3
46004879	M. Resp.	Acute	2 27	0 AREAGEOT	42.8	39.7	3.4	33.1	46.3	39.4	36.5	3.2	30.2	42.7	28.2	28.4	2.9	22.6	34.1
46004879	M. Resp.	Acute	2 27	9 TOSCANA	33.2	34.7	.3	34.1	35.4	31.9	32.6	.3	32.0	33.2	28.5	26.1	.3	25.5	26.6

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06							
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
48004869	Polmonite 2 10	50011 CASTELNU	15.1	7.3	4.1	-6	15.2	18.1	13.9	5.7	2.7	25.0	10.4	3.4	1.9	-4	7.1
48004869	Polmonite 2 10	50019 MONTECAT	19.3	40.2	20.4	.2	80.3	23.5	17.8	7.4	3.2	32.3	20.9	7.9	3.5	1.0	14.8
48004869	Polmonite 2 10	50021 MONTEVER	35.7	36.8	29.0	-20.0	93.6	9.4	2.1	2.1	-2.0	6.2	9.2	2.8	2.8	-2.7	8.3
48004869	Polmonite 2 10	50027 POMARANC	20.4	22.4	6.5	9.8	35.1	13.3	9.7	4.3	1.3	18.0	13.7	16.4	6.1	4.4	28.4
48004869	Polmonite 2 10	52010 CHIUSDIN	6.8	9.6	8.8	-7.7	27.0	20.3	19.3	10.2	-7.7	39.2	6.8	3.9	3.4	-2.7	10.5
48004869	Polmonite 2 10	52025 RADICOND	.0	.0	.0	.0	.0	13.7	5.2	3.8	-2.2	12.6	20.0	11.2	7.6	-3.7	26.1
48004869	Polmonite 2 10	53017 MONTIERI	37.9	50.6	37.4	-22.8	124.0	40.3	28.9	13.7	2.0	55.8	10.3	2.7	2.1	-1.4	6.8
48004869	Polmonite 2 10	53027 MONTEROT	10.5	2.3	1.6	-9	5.4	10.8	15.1	13.5	-11.2	41.5	10.7	3.2	2.3	-1.4	7.7
48004869	Polmonite 2 10	0 AREA NORD	18.2	18.3	3.7	11.0	25.6	17.7	14.3	2.9	8.5	20.0	12.9	9.0	2.3	4.5	13.6
48004869	Polmonite 2 10	52001 ABBADIA	40.7	29.8	6.7	16.8	42.8	36.4	25.2	6.0	13.4	36.9	34.7	29.7	7.2	15.7	43.8
48004869	Polmonite 2 10	52020 PIANCAST	29.1	25.3	8.1	9.5	41.1	32.9	23.3	6.9	9.8	36.8	30.0	28.4	9.7	9.4	47.4
48004869	Polmonite 2 10	52024 RADICOFA	21.7	28.0	21.9	-15.0	71.0	48.7	44.7	18.7	8.0	81.4	27.2	6.7	3.1	.6	12.8
48004869	Polmonite 2 10	52027 SAN CASC	18.0	5.4	2.5	.5	10.4	18.7	15.2	8.9	-2.3	32.7	33.9	12.6	4.7	3.3	21.9
48004869	Polmonite 2 10	53001 ARCIDOSS	27.9	24.7	8.1	8.9	40.4	21.3	8.4	2.9	2.7	14.1	13.7	9.2	4.1	1.3	17.2
48004869	Polmonite 2 10	53004 CASTEL D	50.0	23.2	6.0	11.4	35.0	39.4	21.3	6.2	9.1	33.5	18.3	11.4	5.1	1.5	21.3
48004869	Polmonite 2 10	53020 ROCCALBE	26.0	6.5	3.1	.5	12.5	16.4	5.2	3.2	-1.0	11.4	11.1	1.6	1.1	-6	3.8
48004869	Polmonite 2 10	53022 SANTA FI	29.4	17.2	6.8	3.9	30.5	25.1	16.4	8.6	-5	33.3	11.3	13.7	8.6	-3.2	30.5
48004869	Polmonite 2 10	0 AREA SUD	34.2	23.2	3.0	17.4	29.1	31.3	20.6	2.7	15.2	26.0	23.9	18.1	2.8	12.6	23.5
48004869	Polmonite 2 10	0 AREEGEO	27.9	21.3	2.3	16.7	25.8	26.0	18.0	2.0	14.1	22.0	19.7	14.6	1.9	10.8	18.4
48004869	Polmonite 2 10	9 TOSCANA	19.2	16.5	.2	16.1	16.9	20.8	17.0	.2	16.5	17.4	20.3	15.1	.2	14.7	15.5
TSD x	10000.Rif.Europa																
49004969	MPCO 2 35	50011 CASTELNU	15.1	4.9	2.1	.7	9.0	15.5	5.1	2.4	.4	9.8	31.3	7.9	2.7	2.7	13.2
49004969	MPCO 2 35	50019 MONTECAT	45.1	53.4	21.1	12.2	94.7	20.1	11.9	6.2	-3	24.1	24.4	9.3	3.9	1.8	16.9
49004969	MPCO 2 35	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	18.5	8.2	5.8	-3.2	19.6
49004969	MPCO 2 35	50027 POMARANC	18.4	17.3	5.2	7.0	27.6	27.5	13.9	3.9	6.3	21.6	16.9	10.1	3.4	3.5	16.7
49004969	MPCO 2 35	52010 CHIUSDIN	10.2	3.6	2.5	-1.3	8.6	6.8	2.8	2.4	-1.8	7.4	3.4	.5	.5	-5	1.5
49004969	MPCO 2 35	52025 RADICOND	34.5	21.9	10.6	1.2	42.6	20.6	7.7	4.8	-1.6	17.1	6.7	1.2	1.2	-1.1	3.5
49004969	MPCO 2 35	53017 MONTIERI	28.4	49.0	37.2	-24.0	122.0	10.1	1.5	1.1	-6	3.6	10.3	2.4	2.0	-1.5	6.4
49004969	MPCO 2 35	53027 MONTEROT	26.2	11.5	5.4	.8	22.2	10.8	10.1	7.6	-4.7	24.9	21.3	9.8	6.3	-2.6	22.1
49004969	MPCO 2 35	0 AREA NORD	21.5	17.4	3.3	10.9	23.8	18.5	8.9	1.8	5.3	12.4	17.6	7.5	1.5	4.5	10.5
49004969	MPCO 2 35	52001 ABBADIA	55.4	28.1	4.6	19.2	37.1	28.0	9.9	2.0	6.0	13.9	38.4	12.2	2.2	7.9	16.6
49004969	MPCO 2 35	52020 PIANCAST	38.3	25.8	5.8	14.5	37.1	36.0	21.6	5.2	11.4	31.7	33.2	21.4	6.6	8.5	34.4
49004969	MPCO 2 35	52024 RADICOFA	10.8	2.8	2.0	-1.1	6.7	10.8	2.4	1.7	-1.0	5.8	16.3	3.3	1.9	-4	7.1
49004969	MPCO 2 35	52027 SAN CASC	7.2	3.5	2.7	-1.9	8.9	.0	.0	.0	.0	.0	15.1	5.6	3.0	-3	11.5
49004969	MPCO 2 35	53001 ARCIDOSS	21.7	15.9	5.5	5.2	26.7	16.8	5.5	2.1	1.3	9.7	22.8	9.5	3.2	3.3	15.7
49004969	MPCO 2 35	53004 CASTEL D	23.6	17.4	6.0	5.7	29.1	26.3	9.9	2.8	4.5	15.3	25.3	8.7	2.8	3.3	14.1
49004969	MPCO 2 35	53020 ROCCALBE	5.2	2.9	2.9	-2.8	8.6	5.5	2.0	2.0	-1.9	5.9	44.4	13.3	6.9	-1	26.8
49004969	MPCO 2 35	53022 SANTA FI	20.4	10.8	6.0	-1.0	22.7	22.8	8.5	3.6	1.5	15.5	9.1	2.2	1.2	-1	4.4
49004969	MPCO 2 35	0 AREA SUD	31.0	17.8	2.1	13.7	21.9	23.0	9.4	1.2	7.1	11.7	27.5	10.3	1.3	7.7	12.8
49004969	MPCO 2 35	0 AREEGEO	27.3	17.7	1.8	14.1	21.3	21.3	9.2	1.0	7.3	11.2	23.7	9.2	1.0	7.3	11.2
49004969	MPCO 2 35	9 TOSCANA	22.3	15.2	.2	14.8	15.5	17.9	11.8	.2	11.5	12.1	16.9	10.4	.1	10.1	10.7

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06								
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
49104969	BPCO 2 28	50011 CASTELNU	15.1	4.9	2.1	.7	9.0	12.9	3.3	1.5	.3	6.2	28.7	6.8	2.4	2.1	11.5	
49104969	BPCO 2 28	50019 MONTECAT	32.2	41.1	20.1	1.8	80.5	10.1	2.3	1.4	-3	5.0	24.4	9.3	3.9	1.8	16.9	
49104969	BPCO 2 28	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	18.5	8.2	5.8	-3.2	19.6	
49104969	BPCO 2 28	50027 POMARANC	12.6	7.7	2.9	2.0	13.4	20.4	6.1	1.4	3.3	8.9	13.7	5.6	1.8	2.1	9.1	
49104969	BPCO 2 28	52010 CHIUSDIN	6.8	1.2	.9	-5	3.0	3.4	.5	.5	-5	1.5	3.4	.5	.5	-5	1.5	
49104969	BPCO 2 28	52025 RADICOND	.0	.0	.0	.0	.0	6.9	1.2	1.2	-1.2	3.6	6.7	1.2	1.2	-1.1	3.5	
49104969	BPCO 2 28	53017 MONTIERI	18.9	5.0	2.7	-3	10.3	10.1	1.5	1.1	-6	3.6	10.3	2.4	2.0	-1.5	6.4	
49104969	BPCO 2 28	53027 MONTEROT	5.2	2.2	2.2	-2.1	6.6	5.4	3.3	3.3	-3.2	9.8	16.0	3.9	2.4	-8	8.7	
49104969	BPCO 2 28	0 AREA NORD	13.4	8.3	2.2	4.0	12.6	12.7	3.4	.6	2.7	4.7	15.6	5.2	1.0	3.3	7.2	
49104969	BPCO 2 28	52001 ABBADIA	45.3	18.3	2.9	12.7	24.0	24.3	7.7	1.6	4.7	10.8	37.5	12.0	2.2	7.7	16.3	
49104969	BPCO 2 28	52020 PIANCAST	35.2	22.2	5.2	12.0	32.4	26.6	11.8	3.3	5.4	18.1	28.5	13.3	3.7	6.0	20.7	
49104969	BPCO 2 28	52024 RADICOFA	10.8	2.8	2.0	-1.1	6.7	10.8	2.4	1.7	-1.0	5.8	16.3	3.3	1.9	-4	7.1	
49104969	BPCO 2 28	52027 SAN CASC	3.6	.9	.9	-9	2.7	.0	.0	.0	.0	.0	15.1	5.6	3.0	-3	11.5	
49104969	BPCO 2 28	53001 ARCIDOSS	9.3	9.3	4.8	-1	18.7	10.7	4.1	2.0	.2	8.0	21.3	9.2	3.2	3.0	15.4	
49104969	BPCO 2 28	53004 CASTEL D	13.2	4.9	2.1	.8	9.1	26.3	9.9	2.8	4.5	15.3	33.9	8.4	2.8	3.0	13.8	
49104969	BPCO 2 28	53020 ROCCALBE	5.2	2.9	2.9	-2.8	8.6	5.5	2.0	2.0	-1.9	5.9	33.3	6.5	3.1	.5	12.5	
49104969	BPCO 2 28	53022 SANTA FI	13.6	2.1	.9	.4	3.9	18.3	7.4	3.5	.5	14.2	9.1	2.2	1.2	-1	4.4	
49104969	BPCO 2 28	0 AREA SUD	23.3	10.6	1.4	7.9	13.2	19.2	6.9	.9	5.2	8.7	25.6	8.8	1.1	6.7	10.8	
49104969	BPCO 2 28	0 AREAGEOT	19.4	9.7	1.2	7.3	12.1	16.7	5.6	.6	4.4	6.8	21.8	7.4	.8	5.9	8.9	
49104969	BPCO 2 28	9 TOSCANA	15.6	8.0	.1	7.8	8.2	13.1	6.3	.1	6.2	6.5	13.1	6.2	.1	6.0	6.3	
TSD x	10000.Rif.Europa	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
49304939	Asma	2 23	50011 CASTELNU	.0	.0	.0	.0	2.6	1.8	1.8	-1.8	5.4	2.6	1.2	1.2	-1.1	3.5	
49304939	Asma	2 23	50019 MONTECAT	12.9	12.3	6.4	-2	24.9	10.1	9.5	-2.4	21.4	.0	.0	.0	.0	.0	
49304939	Asma	2 23	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
49304939	Asma	2 23	50027 POMARANC	2.9	2.6	1.6	-5	5.6	7.1	7.8	3.6	7	14.9	3.2	4.6	2.9	-1.1	10.2
49304939	Asma	2 23	52010 CHIUSDIN	3.4	2.4	2.4	-2.3	7.0	3.4	2.3	2.3	-2.2	6.8	.0	.0	.0	.0	.0
49304939	Asma	2 23	52025 RADICOND	27.6	15.4	8.3	-9	31.7	13.7	6.5	4.6	2.5	15.6	.0	.0	.0	.0	.0
49304939	Asma	2 23	53017 MONTIERI	9.5	44.0	37.2	-28.8	116.8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
49304939	Asma	2 23	53027 MONTEROT	20.9	9.3	5.0	-5	19.0	5.4	6.8	6.8	-6.5	20.1	5.3	5.8	5.8	-5.6	17.3
49304939	Asma	2 23	0 AREA NORD	6.7	5.5	1.6	2.4	8.7	5.8	5.4	1.7	2.1	8.8	2.0	2.3	1.2	.0	4.5
49304939	Asma	2 23	52001 ABBADIA	10.2	9.8	3.6	2.8	16.8	3.7	2.2	1.3	-3	4.7	.9	.2	.2	-2	.7
49304939	Asma	2 23	52020 PIANCAST	3.1	3.6	2.5	-1.4	8.5	9.4	9.8	4.0	1.9	17.7	3.2	3.2	2.2	-1.2	7.5
49304939	Asma	2 23	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
49304939	Asma	2 23	52027 SAN CASC	3.6	2.6	2.6	-2.5	7.7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
49304939	Asma	2 23	53001 ARCIDOSS	12.4	6.7	2.7	1.4	11.9	4.6	.8	.5	-1	1.7	1.5	.3	.3	-3	.9
49304939	Asma	2 23	53004 CASTEL D	8.8	10.3	5.2	.2	20.3	.0	.0	.0	.0	.0	1.4	.3	.3	-3	.8
49304939	Asma	2 23	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
49304939	Asma	2 23	53022 SANTA FI	4.5	8.1	5.9	-3.5	19.8	4.6	1.1	.8	-5	2.8	.0	.0	.0	.0	.0
49304939	Asma	2 23	0 AREA SUD	7.2	6.8	1.5	3.8	9.8	3.6	2.4	.7	1.0	3.8	1.7	.9	.4	.1	1.7
49304939	Asma	2 23	0 AREAGEOT	7.0	6.3	1.1	4.1	8.5	4.5	3.6	.8	2.0	5.1	1.8	1.4	.5	.4	2.4
49304939	Asma	2 23	9 TOSCANA	6.1	6.6	.1	6.4	6.9	4.4	5.0	.1	4.8	5.2	3.5	4.0	.1	3.8	4.2

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06			
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%
50005059	Pneumoconiosi 2	6	50011 CASTELNU	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	50021 MONTEVER	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	50027 POMARANC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	52010 CHIUSDIN	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	0 AREA NORD	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	52001 ABBADIA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	52020 PIANCAST	4.6	1.7	1.0	-3	3.7	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	53001 ARCIDOSS	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	53004 CASTEL D	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	0 AREA SUD	.7	.2	.1	.0	.4	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	0 AREAGEOT	.4	.1	.1	.0	.3	.0	.0	.0	.0	.0
50005059	Pneumoconiosi 2	6	9 TOSCANA	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0
TSD x	10000.Rif.Europa												
52005799	M. Digerente 2	5	50011 CASTELNU	165.6	126.2	20.4	86.2	166.1	170.3	156.2	24.2	108.9	203.5
52005799	M. Digerente 2	5	50019 MONTECAT	193.4	126.3	20.4	86.3	166.4	130.7	116.8	24.5	68.8	164.9
52005799	M. Digerente 2	5	50021 MONTEVER	89.1	80.3	27.8	25.8	134.8	168.4	171.8	44.4	84.7	258.9
52005799	M. Digerente 2	5	50027 POMARANC	141.8	98.8	9.8	79.6	117.9	159.2	134.6	13.2	108.7	160.4
52005799	M. Digerente 2	5	52010 CHIUSDIN	132.7	143.6	30.4	84.1	203.1	152.1	146.9	27.7	92.6	201.3
52005799	M. Digerente 2	5	52025 RADICOND	137.8	70.5	22.4	26.6	114.4	109.8	74.0	21.0	32.8	115.2
52005799	M. Digerente 2	5	53017 MONTIERI	255.8	212.7	37.0	140.3	285.2	110.8	90.8	25.4	40.9	140.6
52005799	M. Digerente 2	5	53027 MONTEROT	141.2	87.5	19.8	48.6	126.3	161.5	132.0	30.2	72.7	191.2
52005799	M. Digerente 2	5	0 AREA NORD	156.7	118.2	7.4	103.8	132.7	150.8	135.2	8.6	118.3	152.1
52005799	M. Digerente 2	5	52001 ABBADIA	219.9	162.9	13.0	137.4	188.3	228.8	166.8	13.5	140.5	193.2
52005799	M. Digerente 2	5	52020 PIANCAST	197.6	181.1	18.9	144.1	218.1	239.6	202.7	19.0	165.5	239.8
52005799	M. Digerente 2	5	52024 RADICOFA	151.6	129.0	28.5	73.1	184.9	135.3	93.0	23.9	46.2	139.8
52005799	M. Digerente 2	5	52027 SAN CASC	154.9	113.2	20.6	72.8	153.6	171.6	99.5	17.8	64.7	134.3
52005799	M. Digerente 2	5	53001 ARCIDOSS	185.9	137.9	15.8	106.9	168.8	147.7	97.2	11.9	73.8	120.5
52005799	M. Digerente 2	5	53004 CASTEL D	231.1	176.8	17.5	142.5	211.0	163.6	120.6	13.6	94.0	147.2
52005799	M. Digerente 2	5	53020 ROCCALBE	109.0	63.1	19.5	24.9	101.3	131.1	92.4	24.2	45.0	139.9
52005799	M. Digerente 2	5	53022 SANTA FI	257.9	201.1	24.5	153.2	249.0	166.7	98.5	15.3	68.5	128.6
52005799	M. Digerente 2	5	0 AREA SUD	204.5	159.0	6.8	145.7	172.3	187.9	136.3	6.0	124.5	148.1
52005799	M. Digerente 2	5	0 AREAGEOT	185.7	143.4	5.1	133.5	153.3	173.6	136.2	5.0	126.4	146.0
52005799	M. Digerente 2	5	9 TOSCANA	156.8	127.3	.5	126.3	128.3	147.6	118.2	.5	117.3	119.2

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06								
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
57105719	Cirrosi 2 26	50011 CASTELNU	12.5	13.1	7.7	-1.9	28.21	18.1	16.3	6.5	3.5	29.1	15.6	5.9	2.8	.3	11.4	
57105719	Cirrosi 2 26	50019 MONTECAT	29.0	19.4	6.7	6.2	32.61	10.1	17.1	11.0	-4.4	38.61	7.0	8.6	7.8	-6.7	23.9	
57105719	Cirrosi 2 26	50021 MONTEVER	.0	.0	.0	.0	.0	46.8	60.3	27.0	7.5	113.21	27.7	21.5	13.5	-5.0	47.9	
57105719	Cirrosi 2 26	50027 POMARANC	6.8	4.0	1.7	.6	7.41	5.1	2.7	1.4	.0	5.41	8.4	7.8	2.9	2.2	13.5	
57105719	Cirrosi 2 26	52010 CHIUSDIN	13.6	14.1	9.6	-4.7	32.81	10.1	11.9	7.9	-3.6	27.31	16.9	22.4	11.0	.8	44.0	
57105719	Cirrosi 2 26	52025 RADICOND	6.9	1.5	1.5	-1.5	4.61	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	
57105719	Cirrosi 2 26	53017 MONTIERI	18.9	26.5	13.3	.4	52.51	.0	.0	.0	.0	.01	5.1	7.5	7.5	-7.2	22.3	
57105719	Cirrosi 2 26	53027 MONTEROT	5.2	4.4	4.4	-4.3	13.21	16.1	7.8	4.8	-1.7	17.21	10.7	7.0	5.9	-4.6	18.5	
57105719	Cirrosi 2 26	0 AREA NORD	11.5	10.0	2.2	5.6	14.31	10.0	8.8	1.9	5.0	12.61	10.6	9.2	2.1	5.0	13.4	
57105719	Cirrosi 2 26	52001 ABBADIA	13.9	10.3	2.8	4.8	15.91	17.7	9.1	2.3	4.5	13.71	2.8	.7	.4	-1.1	1.5	
57105719	Cirrosi 2 26	52020 PIANCAST	35.2	26.6	6.2	14.4	38.71	17.2	11.9	4.0	4.1	19.61	15.8	8.9	3.2	2.6	15.2	
57105719	Cirrosi 2 26	52024 RADICOFA	21.7	14.3	8.2	-1.8	30.41	.0	.0	.0	.0	.01	.0	.0	.0	.0	.0	
57105719	Cirrosi 2 26	52027 SAN CASC	14.4	3.7	1.9	.1	7.41	.0	.0	.0	.0	.01	3.8	1.3	1.3	-1.3	3.9	
57105719	Cirrosi 2 26	53001 ARCIDOSS	13.9	9.8	3.5	3.0	16.61	13.7	6.0	2.1	1.8	10.11	7.6	3.9	2.2	-3.3	8.2	
57105719	Cirrosi 2 26	53004 CASTEL D	38.3	27.7	6.0	15.8	39.51	23.4	18.0	5.6	7.1	29.01	12.7	6.5	2.6	1.5	11.6	
57105719	Cirrosi 2 26	53020 ROCCALBE	20.8	5.4	2.7	.1	10.81	5.5	7.6	7.6	-7.3	22.51	22.2	20.8	10.9	-6.6	42.3	
57105719	Cirrosi 2 26	53022 SANTA FI	33.9	29.9	8.3	13.6	46.11	6.9	5.7	3.6	-1.4	12.71	9.1	7.8	4.3	-6.6	16.1	
57105719	Cirrosi 2 26	0 AREA SUD	24.1	17.3	1.9	13.5	21.11	14.3	9.1	1.4	6.3	11.81	8.7	5.0	1.0	3.1	6.9	
57105719	Cirrosi 2 26	0 AREAGEOT	19.1	14.6	1.5	11.7	17.51	12.6	9.0	1.1	6.7	11.21	9.4	6.6	1.0	4.6	8.6	
57105719	Cirrosi 2 26	9 TOSCANA	16.7	12.5	.1	12.2	12.81	10.9	7.2	.1	7.0	7.41	9.8	6.5	.1	6.3	6.7	
TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06								
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
58006299	M. Gen-urinario 2 4	50011 CASTELNU	77.8	73.5	73.5	14.5	45.1	101.81	123.8	106.4	17.6	71.9	140.91	143.3	126.0	18.6	89.5	162.5
58006299	M. Gen-urinario 2 4	50019 MONTECAT	93.5	76.1	76.1	15.0	46.7	105.51	130.7	114.7	20.8	73.9	155.41	146.3	139.7	26.9	87.1	192.4
58006299	M. Gen-urinario 2 4	50021 MONTEVER	142.6	140.4	140.4	37.2	67.5	213.41	159.0	133.3	34.9	65.0	201.71	92.4	75.9	26.2	24.5	127.2
58006299	M. Gen-urinario 2 4	50027 POMARANC	137.9	127.5	127.5	11.5	104.9	150.21	137.7	132.1	12.3	107.9	156.31	144.3	128.7	12.4	104.4	153.0
58006299	M. Gen-urinario 2 4	52010 CHIUSDIN	98.7	78.7	78.7	16.7	46.1	111.41	118.3	100.0	20.1	60.6	139.31	114.8	101.3	19.2	63.7	138.8
58006299	M. Gen-urinario 2 4	52025 RADICOND	82.7	63.6	63.6	21.1	22.3	104.81	157.9	161.6	41.2	80.8	242.31	146.6	141.2	32.7	77.1	205.2
58006299	M. Gen-urinario 2 4	53017 MONTIERI	127.9	132.2	132.2	30.0	73.4	191.01	146.1	106.8	25.8	56.1	157.41	92.3	98.4	28.3	42.9	154.0
58006299	M. Gen-urinario 2 4	53027 MONTEROT	104.6	68.4	68.4	17.9	33.3	103.51	139.9	102.6	24.6	54.4	150.81	127.9	122.5	29.7	64.3	180.7
58006299	M. Gen-urinario 2 4	0 AREA NORD	113.7	103.0	103.0	6.5	90.3	115.71	135.4	121.7	7.4	107.2	136.21	133.7	121.1	7.4	106.6	135.5
58006299	M. Gen-urinario 2 4	52001 ABBADIA	142.3	123.4	123.4	12.2	99.6	147.31	108.4	107.3	11.5	84.8	129.81	119.0	109.5	11.8	86.3	132.7
58006299	M. Gen-urinario 2 4	52020 PIANCAST	130.2	117.0	117.0	13.8	89.9	144.11	128.4	122.4	15.0	92.9	151.91	121.7	108.9	14.1	81.2	136.5
58006299	M. Gen-urinario 2 4	52024 RADICOFA	86.6	89.7	89.7	28.6	33.6	145.71	92.0	80.9	21.3	39.2	122.51	92.5	91.7	23.4	45.9	137.5
58006299	M. Gen-urinario 2 4	52027 SAN CASC	126.1	112.3	112.3	21.2	70.7	153.91	85.8	60.6	14.7	31.9	89.31	86.6	93.4	24.2	45.9	140.9
58006299	M. Gen-urinario 2 4	53001 ARCIDOSS	136.3	137.0	137.0	16.9	103.8	170.11	103.6	85.4	12.6	60.8	110.11	129.5	97.0	12.6	72.4	121.6
58006299	M. Gen-urinario 2 4	53004 CASTEL D	133.9	103.5	103.5	12.6	78.7	128.21	84.7	72.4	11.3	50.2	94.61	104.1	89.6	12.1	65.9	113.2
58006299	M. Gen-urinario 2 4	53020 ROCCALBE	145.4	138.7	138.7	28.8	82.3	195.01	114.7	113.1	38.1	38.5	187.71	94.3	78.5	21.6	36.0	120.9
58006299	M. Gen-urinario 2 4	53022 SANTA FI	110.8	101.2	101.2	17.2	67.6	134.91	93.6	100.6	18.1	65.2	136.11	110.9	108.0	17.4	73.9	142.2
58006299	M. Gen-urinario 2 4	0 AREA SUD	131.3	115.6	115.6	5.7	104.4	126.81	103.3	94.8	5.3	84.3	105.21	113.3	99.1	5.3	88.6	109.5
58006299	M. Gen-urinario 2 4	0 AREAGEOT	124.4	110.5	110.5	4.3	102.1	118.91	115.7	105.0	4.3	96.5	113.51	121.1	107.0	4.3	98.5	115.4
58006299	M. Gen-urinario 2 4	9 TOSCANA	138.9	124.1	124.1	.5	123.2	125.11	138.6	122.8	.5	121.9	123.81	133.6	116.2	.5	115.3	117.1

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06											
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
58105839	Nefrosi	2	7	50011 CASTELNU	.0	.0	.0	.0	.0	.0	2.6	2.7	2.7	-2.6	8.1				
58105839	Nefrosi	2	7	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0				
58105839	Nefrosi	2	7	50021 MONTEVER	.0	.0	.0	9.4	9.5	9.5	28.0	.0	.0	.0	.0				
58105839	Nefrosi	2	7	50027 POMARANC	1.0	.3	.3	-3	8	1.4	4.6	3.2	2.1	1.2	-3	4.5			
58105839	Nefrosi	2	7	52010 CHIUSDIN	3.4	3.9	3.9	-3.8	11.6	.0	.0	6.8	7.7	5.4	-3.0	18.3			
58105839	Nefrosi	2	7	52025 RADICOND	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	53017 MONTIERI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	53027 MONTEROT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	0 AREA NORD	.7	.5	.4	-3	1.3	1.2	1.3	2.3	2.1	.9	.3	3.9			
58105839	Nefrosi	2	7	52001 ABBADIA	.9	.9	.9	-8	2.5	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	52020 PIANCAST	3.1	.9	.6	-3	.0	4.7	7.3	11.1	12.4	6.0	.6	24.2			
58105839	Nefrosi	2	7	52024 RADICOFA	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	52027 SAN CASC	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	53001 ARCIDOSS	1.5	1.5	1.5	-1.4	4.4	1.5	4	1.2	.0	.0	.0	.0			
58105839	Nefrosi	2	7	53004 CASTEL D	2.9	3.8	2.7	-1.4	9.0	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	53020 ROCCALBE	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	53022 SANTA FI	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
58105839	Nefrosi	2	7	0 AREA SUD	1.4	1.2	.5	.1	2.3	1.0	1.4	1.7	1.8	.8	.2	3.4			
58105839	Nefrosi	2	7	0 AREAGEOT	1.2	.9	.4	.2	1.6	1.0	1.6	1.9	1.9	.6	.7	3.1			
58105839	Nefrosi	2	7	9 TOSCANA	2.1	2.2	.1	2.0	2.3	2.0	2.3	1.7	1.8	.1	1.7	1.9			
TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06											
TSD	Ren.	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%						
58405859	Insuf. Ren.	2	8	50011 CASTELNU	5.0	1.9	1.4	-9	4.7	23.2	11.7	5.1	1.6	21.8	2.6	2.7	2.7	-2.6	8.1
58405859	Insuf. Ren.	2	8	50019 MONTECAT	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	20.9	6.1	2.7	.8	11.5
58405859	Insuf. Ren.	2	8	50021 MONTEVER	.0	.0	.0	.0	.0	9.4	5.7	5.7	-5.5	16.9	9.2	2.8	2.8	-2.7	8.3
58405859	Insuf. Ren.	2	8	50027 POMARANC	3.9	2.2	1.2	-1	4.5	4.1	1.2	6	.0	2.4	3.2	1.2	.8	-5	2.8
58405859	Insuf. Ren.	2	8	52010 CHIUSDIN	3.4	2.4	2.4	-2.3	7.0	3.4	.7	.7	-7	2.1	10.1	8.8	5.7	-2.4	19.9
58405859	Insuf. Ren.	2	8	52025 RADICOND	.0	.0	.0	.0	.0	6.9	1.9	1.9	-1.8	5.7	13.3	16.9	11.9	-6.5	40.2
58405859	Insuf. Ren.	2	8	53017 MONTIERI	33.2	17.0	7.4	2.5	31.4	50.4	16.0	6.1	4.0	27.9	15.4	4.6	2.9	-1.0	10.2
58405859	Insuf. Ren.	2	8	53027 MONTEROT	10.5	3.0	2.1	-1.2	7.2	26.9	5.3	2.4	.7	10.0	16.0	7.8	6.0	-4.0	19.5
58405859	Insuf. Ren.	2	8	0 AREA NORD	5.9	3.0	.8	1.3	4.6	11.9	4.4	1.0	2.4	6.3	8.6	4.5	1.2	2.2	6.8
58405859	Insuf. Ren.	2	8	52001 ABBADIA	27.7	15.7	3.2	9.4	22.1	12.1	6.6	2.0	2.6	10.6	21.6	9.0	2.4	4.4	13.7
58405859	Insuf. Ren.	2	8	52020 PIANCAST	21.4	13.1	4.1	5.0	21.2	9.4	6.6	3.2	.4	12.8	26.9	19.1	5.1	9.1	29.2
58405859	Insuf. Ren.	2	8	52024 RADICOFA	.0	.0	.0	.0	.0	5.4	1.3	1.3	-1.3	3.9	5.4	5.1	5.1	-4.9	15.2
58405859	Insuf. Ren.	2	8	52027 SAN CASC	3.6	1.0	1.0	-1.0	3.1	14.9	3.3	1.7	.0	6.6	3.8	.8	.8	-8	2.5
58405859	Insuf. Ren.	2	8	53001 ARCIDOSS	9.3	5.9	2.7	.6	11.2	9.1	2.6	1.1	.4	4.8	33.5	9.0	2.1	4.9	13.0
58405859	Insuf. Ren.	2	8	53004 CASTEL D	8.8	4.6	2.4	-2	9.3	14.6	4.8	1.8	1.3	8.3	25.3	11.4	3.4	4.8	18.0
58405859	Insuf. Ren.	2	8	53020 ROCCALBE	5.2	5.1	5.1	-4.9	15.2	.0	.0	.0	.0	.0	16.6	5.1	2.9	-7	10.8
58405859	Insuf. Ren.	2	8	53022 SANTA FI	4.5	1.6	1.3	-1.0	4.2	.0	.0	.0	.0	.0	9.1	2.7	1.5	-2	5.6
58405859	Insuf. Ren.	2	8	0 AREA SUD	14.4	8.3	1.3	5.9	10.8	9.7	4.2	.8	2.6	5.8	21.5	9.5	1.2	7.1	11.9
58405859	Insuf. Ren.	2	8	0 AREAGEOT	11.1	6.2	.8	4.5	7.8	10.6	4.2	.6	3.0	5.4	16.6	7.6	.9	5.8	9.3
58405859	Insuf. Ren.	2	8	9 TOSCANA	12.3	7.3	.1	7.1	7.5	12.9	7.2	.1	7.0	7.3	14.8	7.6	.1	7.4	7.8

TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06								
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%					
74007599	Malf. Cong. 2 5	50011	CASTELNU	7.5	14.7	8.5	-2.0	31.4	7.7	15.6	9.4	-2.9	34.1	23.4	30.0	11.9	6.7	53.3
74007599	Malf. Cong. 2 5	50019	MONTECAT	6.4	12.9	11.7	-10.0	35.7	6.7	8.2	5.8	-3.2	19.6	.0	.0	.0	.0	.0
74007599	Malf. Cong. 2 5	50021	MONTEVER	.0	.0	.0	.0	.0	18.7	5.6	4.0	-2.2	13.4	27.7	28.5	23.2	-17.0	74.0
74007599	Malf. Cong. 2 5	50027	POMARANC	7.8	15.3	5.7	4.1	26.5	19.4	33.4	8.4	16.9	49.9	6.3	10.6	4.6	1.5	19.7
74007599	Malf. Cong. 2 5	52010	CHIUSDIN	40.8	94.2	28.4	38.5	149.9	13.5	26.8	13.4	.5	53.1	27.0	51.8	18.5	15.5	88.1
74007599	Malf. Cong. 2 5	52025	RADICOND	.0	.0	.0	.0	.0	41.2	97.5	41.2	16.7	178.2	26.6	43.6	22.3	-2	87.4
74007599	Malf. Cong. 2 5	53017	MONTIERI	9.5	9.7	8.6	-7.2	26.6	15.1	27.3	25.1	-21.8	76.4	5.1	7.3	7.3	-7.0	21.6
74007599	Malf. Cong. 2 5	53027	MONTEROT	5.2	13.8	13.8	-13.2	40.8	5.4	13.3	13.3	-12.8	39.5	26.6	45.1	22.3	1.4	88.7
74007599	Malf. Cong. 2 5	0	AREA NORD	10.4	22.8	4.5	13.4	31.1	15.4	28.2	5.0	18.5	37.9	14.1	24.4	4.5	15.6	33.2
74007599	Malf. Cong. 2 5	52001	ABBADIA	9.2	21.7	7.2	7.5	35.8	19.6	36.9	8.8	19.7	54.1	9.4	16.8	5.8	5.4	28.3
74007599	Malf. Cong. 2 5	52020	PIANCATA	30.6	50.4	12.1	26.8	74.1	6.3	6.2	3.1	.1	12.3	4.7	1.2	.7	-2	2.5
74007599	Malf. Cong. 2 5	52024	RADICOPA	5.4	5.6	5.6	-5.4	16.6	10.8	27.1	19.2	-10.5	64.7	5.4	14.8	14.8	-14.2	43.9
74007599	Malf. Cong. 2 5	52027	SAN CASC	10.8	32.0	18.5	-4.2	68.2	18.7	28.5	13.0	3.0	54.0	11.3	24.0	17.5	-10.3	58.3
74007599	Malf. Cong. 2 5	53001	ARCIDOSS	4.6	14.7	8.7	-2.3	31.8	13.7	26.2	10.0	6.6	45.7	12.2	16.3	6.5	3.6	29.0
74007599	Malf. Cong. 2 5	53004	CASTEL D	13.2	31.7	11.2	9.8	53.6	19.0	33.2	10.0	13.6	52.8	12.7	23.8	8.1	7.9	39.6
74007599	Malf. Cong. 2 5	53020	ROCCALBE	10.4	21.2	15.0	-8.2	50.6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
74007599	Malf. Cong. 2 5	53022	SANTA FI	13.6	22.0	10.5	1.4	42.6	11.4	27.6	13.4	1.2	53.9	11.3	12.6	5.9	1.0	24.2
74007599	Malf. Cong. 2 5	0	AREA SUD	13.0	27.2	4.0	19.4	35.1	14.3	25.8	3.7	18.5	33.0	9.4	14.2	2.6	9.2	19.2
74007599	Malf. Cong. 2 5	0	AREAGEOT	12.0	25.3	3.0	19.4	31.2	14.7	26.9	3.0	21.0	32.7	11.2	18.2	2.4	13.6	22.9
74007599	Malf. Cong. 2 5	9	TOSCANA	13.2	19.9	.3	19.4	20.4	15.2	21.9	.3	21.4	22.4	13.8	20.0	.2	19.5	20.5
TSD x	10000.Rif.Europa	1998-00				2001-03				2004-06								
78007999	Maldefinite 2 6	50011	CASTELNU	125.4	137.4	24.2	90.0	184.7	69.7	57.8	15.5	27.3	88.2	49.5	60.8	17.2	27.2	94.4
78007999	Maldefinite 2 6	50019	MONTECAT	103.2	141.2	33.1	76.3	206.1	60.3	52.9	16.6	20.4	85.5	48.8	53.0	18.1	17.4	88.5
78007999	Maldefinite 2 6	50021	MONTEVER	98.0	81.3	36.3	10.2	152.4	149.7	108.0	34.9	39.5	176.5	73.9	44.5	22.1	1.2	87.9
78007999	Maldefinite 2 6	50027	POMARANC	114.6	147.1	16.3	115.1	179.0	87.7	85.9	12.4	61.6	110.2	56.9	67.9	11.6	45.2	90.6
78007999	Maldefinite 2 6	52010	CHIUSDIN	74.9	40.5	13.3	14.3	66.6	47.3	53.3	17.6	18.8	87.9	37.1	22.5	8.9	5.0	40.0
78007999	Maldefinite 2 6	52025	RADICOND	62.0	42.9	17.1	9.4	76.3	96.1	70.8	25.6	20.7	120.9	66.6	72.5	25.1	23.2	121.7
78007999	Maldefinite 2 6	53017	MONTIERI	75.8	105.5	43.0	21.2	189.8	50.4	41.5	16.4	9.2	73.7	10.3	2.7	2.1	-1.4	6.8
78007999	Maldefinite 2 6	53027	MONTEROT	47.1	43.3	17.2	9.7	76.9	64.6	38.8	13.8	11.7	65.8	26.6	31.7	18.4	-4.3	67.7
78007999	Maldefinite 2 6	0	AREA NORD	99.2	114.9	8.9	97.5	132.4	75.8	69.9	6.7	56.8	83.1	48.1	51.5	5.9	39.9	63.1
78007999	Maldefinite 2 6	52001	ABBADIA	131.2	150.0	15.6	119.3	180.6	86.9	89.0	12.1	65.3	112.7	57.2	53.2	9.0	35.6	70.8
78007999	Maldefinite 2 6	52020	PIANCATA	128.7	133.7	16.9	100.5	166.9	61.1	66.4	13.1	40.8	92.1	45.8	45.3	10.8	24.1	66.6
78007999	Maldefinite 2 6	52024	RADICOPA	37.9	39.5	18.2	3.8	75.3	27.1	31.2	19.3	-6.7	69.1	27.2	33.6	19.1	-3.8	71.0
78007999	Maldefinite 2 6	52027	SAN CASC	90.1	95.1	25.1	45.9	144.3	33.6	22.5	8.9	5.0	40.0	37.7	19.1	7.8	3.9	34.3
78007999	Maldefinite 2 6	53001	ARCIDOSS	154.9	137.8	17.3	104.0	171.6	73.1	67.2	12.7	42.2	92.1	41.1	36.0	8.6	19.1	52.9
78007999	Maldefinite 2 6	53004	CASTEL D	181.0	112.1	12.6	87.3	136.9	97.8	67.0	11.2	45.1	88.9	47.8	36.7	8.1	20.8	52.5
78007999	Maldefinite 2 6	53020	ROCCALBE	98.7	86.8	25.4	37.0	136.5	65.5	41.6	17.6	7.1	76.0	38.8	22.6	11.1	.8	44.5
78007999	Maldefinite 2 6	53022	SANTA FI	147.0	104.2	16.2	72.3	136.0	48.0	31.2	10.3	11.0	51.5	56.6	40.1	11.4	17.7	62.5
78007999	Maldefinite 2 6	0	AREA SUD	135.9	124.7	6.7	111.6	137.8	71.3	63.9	5.0	54.1	73.7	47.8	40.6	3.8	33.1	48.1
78007999	Maldefinite 2 6	0	AREAGEOT	121.5	120.6	5.3	110.1	131.0	73.0	66.3	4.0	58.4	74.1	47.9	44.8	3.3	38.4	51.2
78007999	Maldefinite 2 6	9	TOSCANA	72.6	67.7	.4	66.9	68.5	62.4	58.3	.4	57.6	59.0	50.3	47.7	.3	47.1	48.4

TSD x	10000.Rif.Europa	1998-00			2001-03			2004-06									
		TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%	TG	TSD	ES	LC.95%				
80009999	Accident. 2 7	50011 CASTELNU	173.1	138.9	22.7	94.4	183.3	242.5	161.2	21.9	118.4	204.1	135.5	78.9	15.6	48.3	109.4
80009999	Accident. 2 7	50019 MONTECAT	174.1	136.5	26.4	84.6	188.3	127.4	107.0	24.5	59.0	155.0	128.9	70.4	14.2	42.5	98.3
80009999	Accident. 2 7	50021 MONTEVER	107.0	77.1	30.3	17.6	136.5	196.4	165.5	44.7	77.9	253.1	138.6	126.8	34.6	59.1	194.6
80009999	Accident. 2 7	50027 POMARANC	182.5	128.8	11.5	106.3	151.3	180.6	114.4	11.8	91.3	137.5	162.2	93.6	10.4	73.1	114.1
80009999	Accident. 2 7	52010 CHIUSDIN	88.5	45.9	14.3	17.9	73.9	125.0	72.0	15.5	41.7	102.4	101.3	77.1	19.4	39.0	115.2
80009999	Accident. 2 7	52025 RADICOND	103.4	63.4	21.4	21.5	105.4	123.5	48.1	14.2	20.3	75.9	146.6	69.8	23.1	24.5	115.2
80009999	Accident. 2 7	53017 MONTIERI	260.5	146.7	27.3	93.2	200.2	186.4	129.6	35.0	60.9	198.2	128.1	60.9	21.4	19.0	102.9
80009999	Accident. 2 7	53027 MONTEROT	183.1	104.5	25.2	55.2	153.9	118.4	78.3	23.2	32.8	123.8	106.6	49.1	16.1	17.5	80.6
80009999	Accident. 2 7	0 AREA NORD	168.6	116.7	7.3	102.5	131.0	170.8	111.5	7.2	97.5	125.6	138.8	81.9	6.1	69.8	93.9
80009999	Accident. 2 7	52001 ABBADIA	121.0	89.4	9.9	70.1	108.7	99.9	64.9	8.7	47.8	82.0	118.1	78.3	9.6	59.4	97.3
80009999	Accident. 2 7	52020 PIANCAST	148.6	125.4	15.7	94.6	156.2	109.6	69.7	9.8	50.4	89.0	105.9	78.6	12.2	54.7	102.5
80009999	Accident. 2 7	52024 RADICOFA	140.8	115.5	26.0	64.6	166.4	97.4	68.3	18.7	31.7	105.0	70.7	53.1	20.3	13.4	92.9
80009999	Accident. 2 7	52027 SAN CASC	126.1	124.4	27.1	71.3	177.5	138.1	85.3	19.2	47.8	122.9	105.5	49.5	10.7	28.4	70.6
80009999	Accident. 2 7	53001 ARCIDOSS	223.1	133.4	14.9	104.1	162.6	126.4	83.9	11.8	60.8	106.9	126.4	89.5	12.9	64.2	114.8
80009999	Accident. 2 7	53004 CASTEL D	191.3	107.5	12.2	83.5	131.4	146.0	92.4	12.0	68.8	116.0	157.5	75.4	9.2	57.3	93.4
80009999	Accident. 2 7	53020 ROCCALBE	150.6	87.3	24.2	39.8	134.8	81.9	48.9	17.0	15.6	82.1	133.1	43.6	12.5	19.0	68.1
80009999	Accident. 2 7	53022 SANTA FI	144.8	101.6	16.8	68.7	134.4	127.9	68.0	14.2	40.2	95.9	153.9	65.0	11.9	41.6	88.4
80009999	Accident. 2 7	0 AREA SUD	157.8	111.2	5.7	100.1	122.3	117.8	73.5	4.4	65.0	82.1	125.9	74.9	4.5	66.1	83.6
80009999	Accident. 2 7	0 AREAGEOT	162.1	113.6	4.5	104.7	122.4	138.3	88.2	3.9	80.7	95.8	130.8	77.8	3.6	70.6	84.9
80009999	Accident. 2 7	9 TOSCANA	155.3	120.2	.5	119.3	121.2	143.2	102.6	.4	101.7	103.5	136.7	93.2	.4	92.4	94.1

