**Appendix Table C33. Participant characteristics: Comparator, retinoblastoma**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Study (Investigator, country, year)** | **Re-cord Number** | **Group (N)** | **Age (mean)** | **Age (med-)** | **Age (Rng)** | **Race (%)** | **Gen-der M, F (%)** | **Disease Stage/category** | **Disease Histology/Site (%)** | **Comment** |
| Antoneli, Brazil, 2003 | 48830 | Comparator (83) | 32.9 months |   | 2-145 | 62.7% White | 53% Male | extraocular retinoblastoma | 69 class I/III CCG classification14 Class IV/V | Class IV CNS involvement |
| Chang, Taiwan, 2006 | 48660 |   |   | 26.3 at diagnosis | 1.7-89 months |   |   | all stages of extraocular retinoblastoma were reported together | most common sites Orbit (7) and CNS (7) |   |
| Chantada, Argentina, 1999 | 16020 | Comparator (10) |   | 2 years | 1-7 |   | 40% M, 60% F | extraocular | Various sites including 3 patients with bone marrow involvement at diagnosis (30%) |   |
| Cozza, Italy, 2009 | 70 | Comparator (3) |   | 41.5 at diagnosis | 3-110 at diagnosis |   | 50% male'50% female |   | CSF (3) |   |
| Gunduz, Turkey, 2006 | 5310 | Comparator (18) |   | 45 months at diagnosis | 13-86 |   |   |   | distant and CNS (5)CNS (9)distant only (4) |   |
| Jubran, USA, 2004 | 9480 | Comparator (6) | 31.3 months at diagnosis | 17.5 months | 1-96 |   |   |   | distant no CNS | two patients were not treated for their extraocular disease, one received no treatment at all |
| Schvartzman, Argentina, 1996 | 49250 | Comparator (41) |   |   |   |   |   | Extraocular retinoblastoma | Orbital (29)intracranial (6) these patients had CNS metshematogenous metastasis (6) three of these patients also had CNS mets |   |