

23 年齢別疾病異常被患率(精密検診)(つづき)

3 女

(%)

Table with columns for '区分' (Area), '結核性疾患' (Tuberculous disease), 'ツベルクリン皮内反応成績 (計=100)' (Tuberculin skin test results), and '寄生虫卵保有' (Parasite egg possession). Rows are categorized by age (5-19) and school type (盲, 養護, 校).

24 裸眼視力別児童 生徒数の分布

I 計 (男女平均)

(%)

Table showing the distribution of children and students by unaided visual acuity (0.1 to 2.0) across different school types (盲, 養護, 校) and ages (5-19).

(注) 1. 両眼のうち視力の低い方で分類した。片目が盲の者は視力のある方の眼によって分類した。 2. 全盲者は検査を行なったものとして「0.1未満」の欄に含めた。

24 裸眼視力別児童

Table showing the distribution of children with no glasses vision by school grade (2 male) and district. The table is organized into rows for school grades (5-year level to high school) and columns for vision ranges (0.1未満 to 2.0). The rightmost column shows percentages. Data is presented in 5-year intervals.

生徒数の分布 (つづき)

Table showing the distribution of student numbers (continued) by school grade (3 female) and district. The table is organized into rows for school grades (5-year level to high school) and columns for vision ranges (0.1未満 to 2.0). The rightmost column shows percentages. Data is presented in 5-year intervals.