

Table with 41 columns (representing hospitals) and 20 rows (representing age groups: 0代, 10代, 20代, 30代, 40代, 50代, 60代, 70代, 80代, 90代, 100代以上, 全体). The table contains numerical data for 'Average Length of Stay' for each hospital and age group combination. Columns include hospitals such as 聖路園, 順天堂, 聖隷湘南, etc. The table is organized into sections for '男性の新生児', '総称の慢性', '青壮年の慢性', '低費支援および療養の慢性', and '急性の急性'.





「トピックス」は2021/07/15時点での一時的な状況を示しています。

Table with 48 columns (hospitals) and 48 rows (ages), showing average length of stay data. The table is organized into sections: 前立腺肥大, 白内障, 痔核, 子宮筋腫, and 狭心症. Each cell contains numerical data representing average length of stay for that age group at that hospital.

