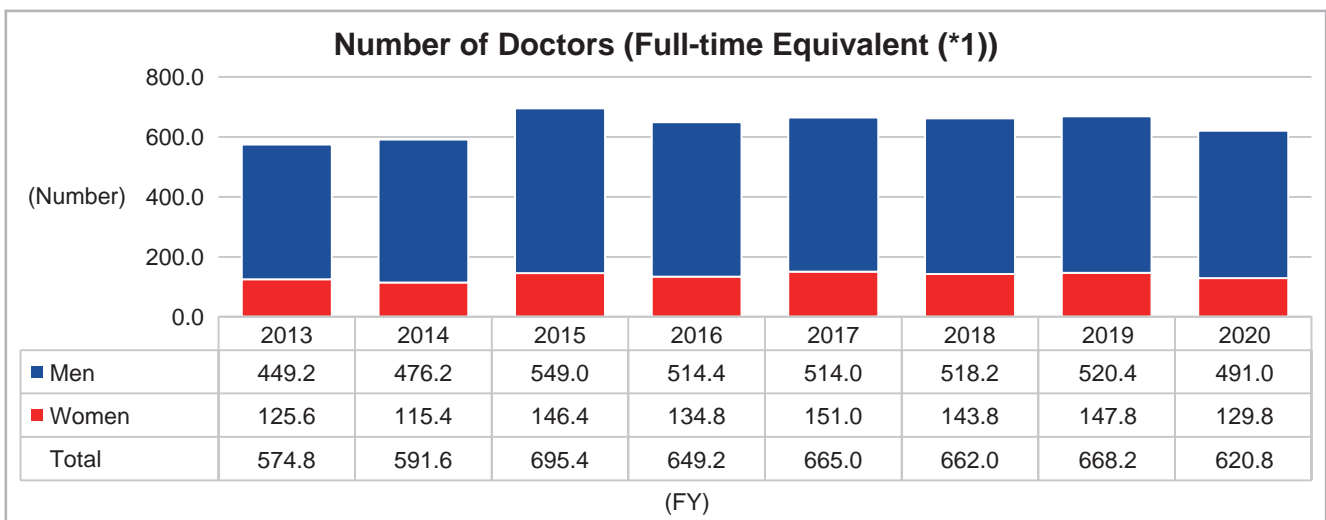
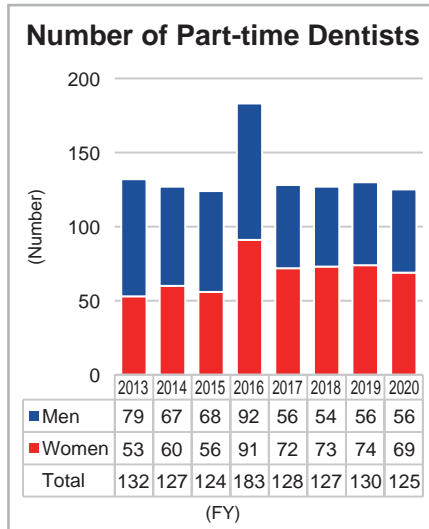
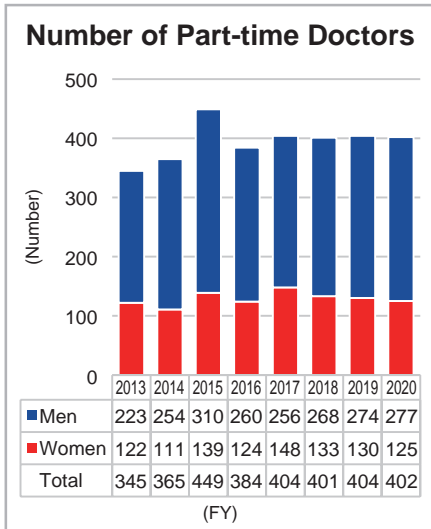
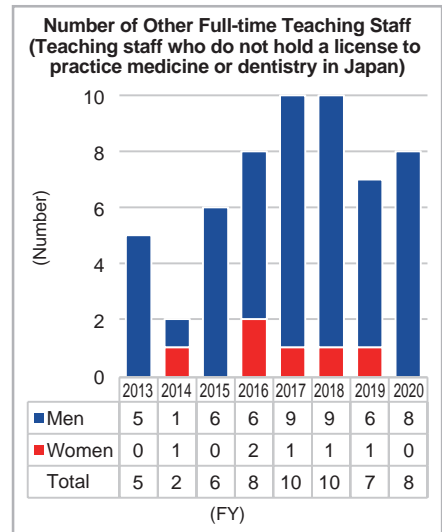
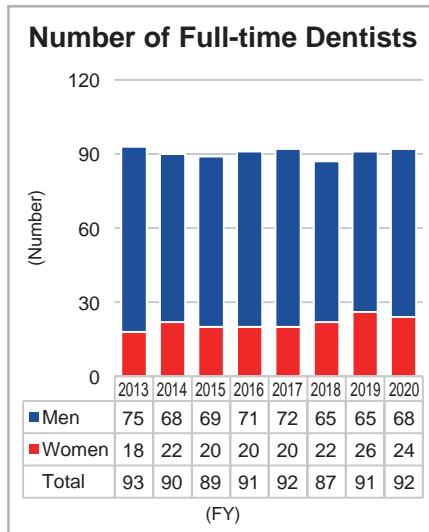
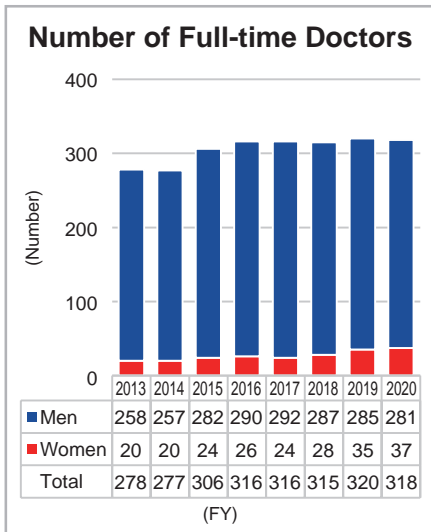


# 12. University Hospital

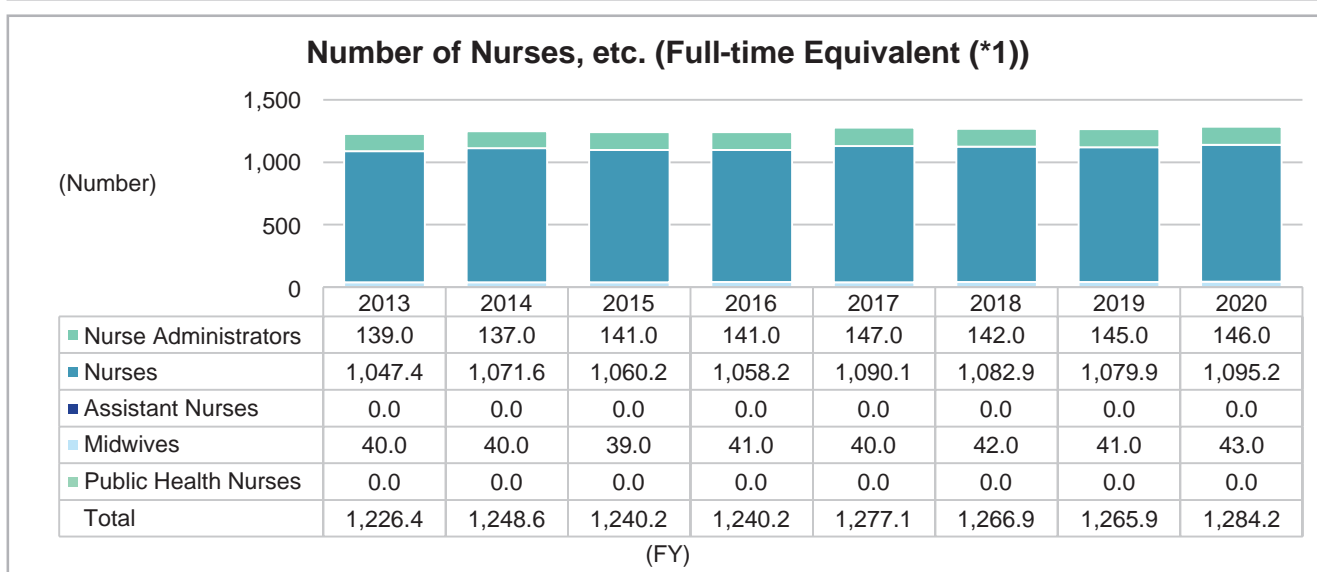
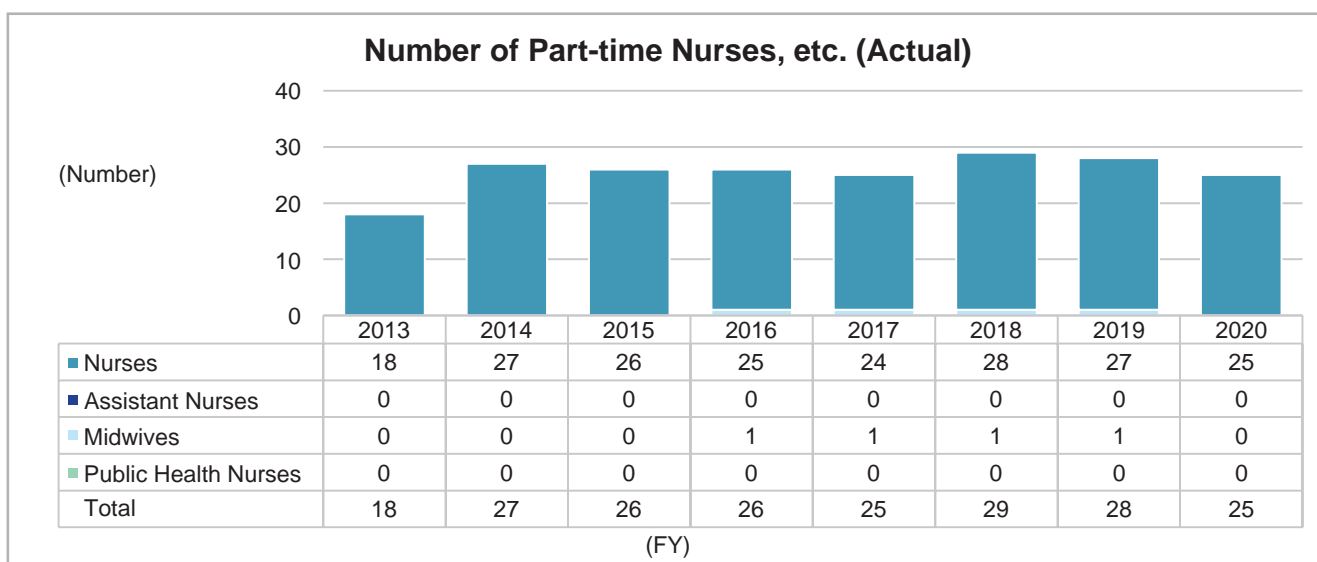
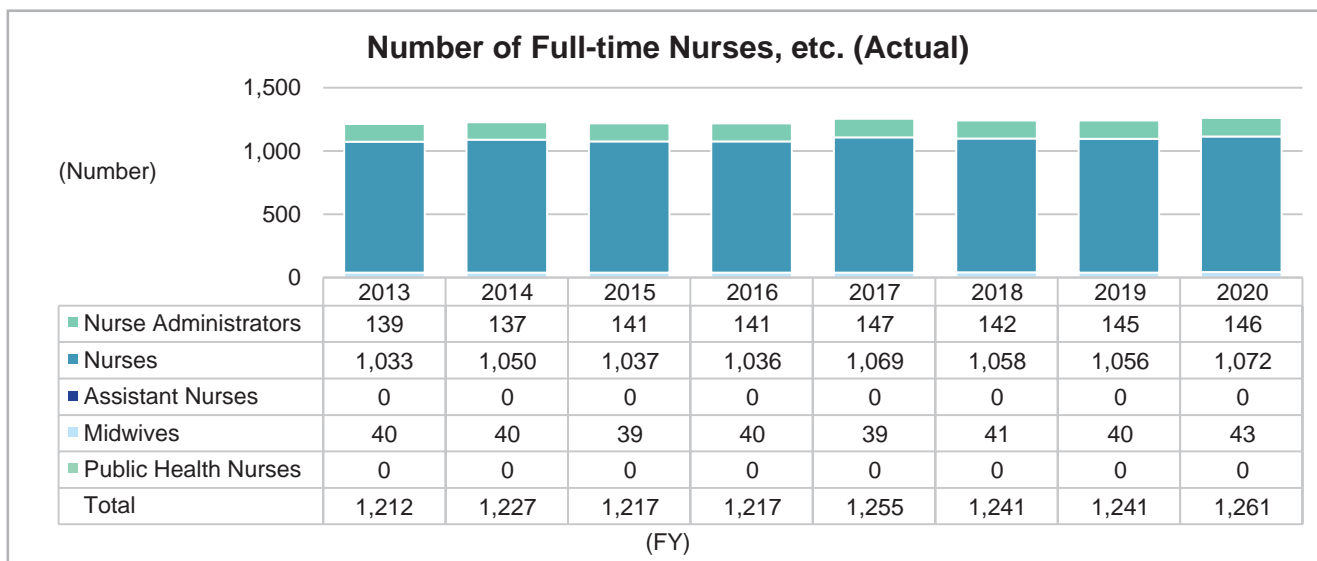
## 12-1. Number of Doctors, etc.



- Includes all, regardless of whether they are affiliated to an undergraduate school or the university hospital, and of whether they are on a fixed-term contract or not.
- The figure obtained by converting part-time employee numbers into the equivalent number of full-time employees.  
 Formula converting to full-time (\*1) = number of full-time employees + (hours worked by part-time employees/the number of hours that should be worked by full-time employees) \* the number of part-time employees.

\*Source: University Hospital Data (Medical Care and Organization) Questionnaire (excludes Kyushu University Beppu Hospital)

## 12-2. Number of Nursing Staff, etc.

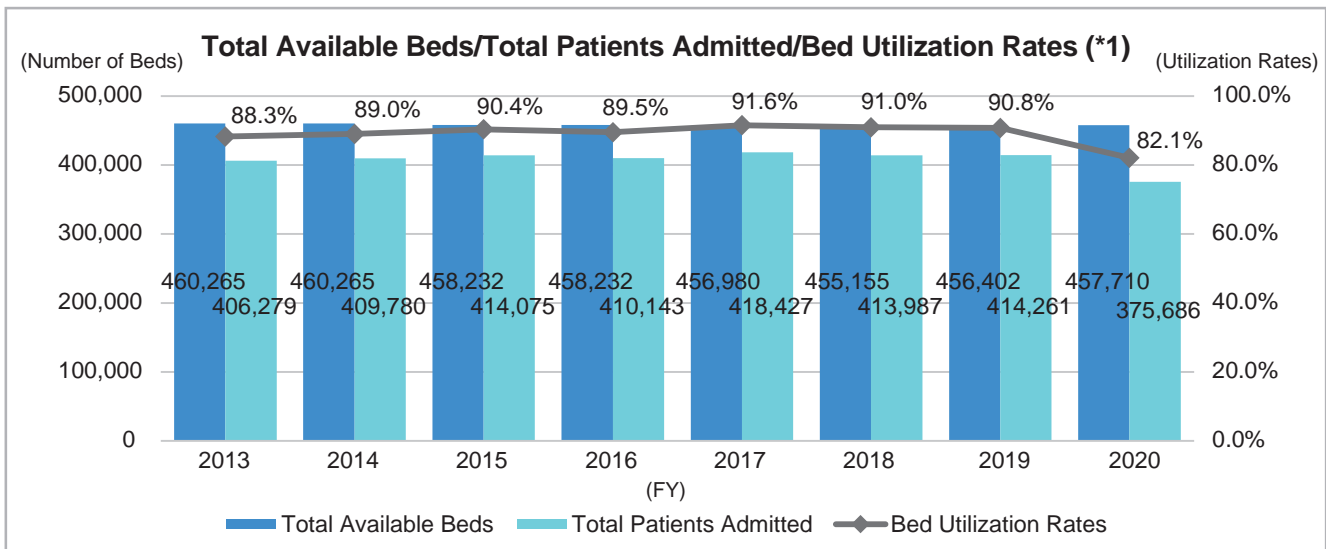


\* The figure obtained by converting part-time employee numbers into the equivalent number of full-time employees.  
 Formula converting to full-time (\*1) = number of full-time employees + (hours worked by part-time employees/the number of hours that should be worked by full-time employees) \*the number of part-time employees.

\*Source: University Hospital Data (Medical Care and Organization) Questionnaire (excludes Kyushu University Beppu Hospital)

## 12-3. Bed Utilization Rates

### ◆Kyushu University◆

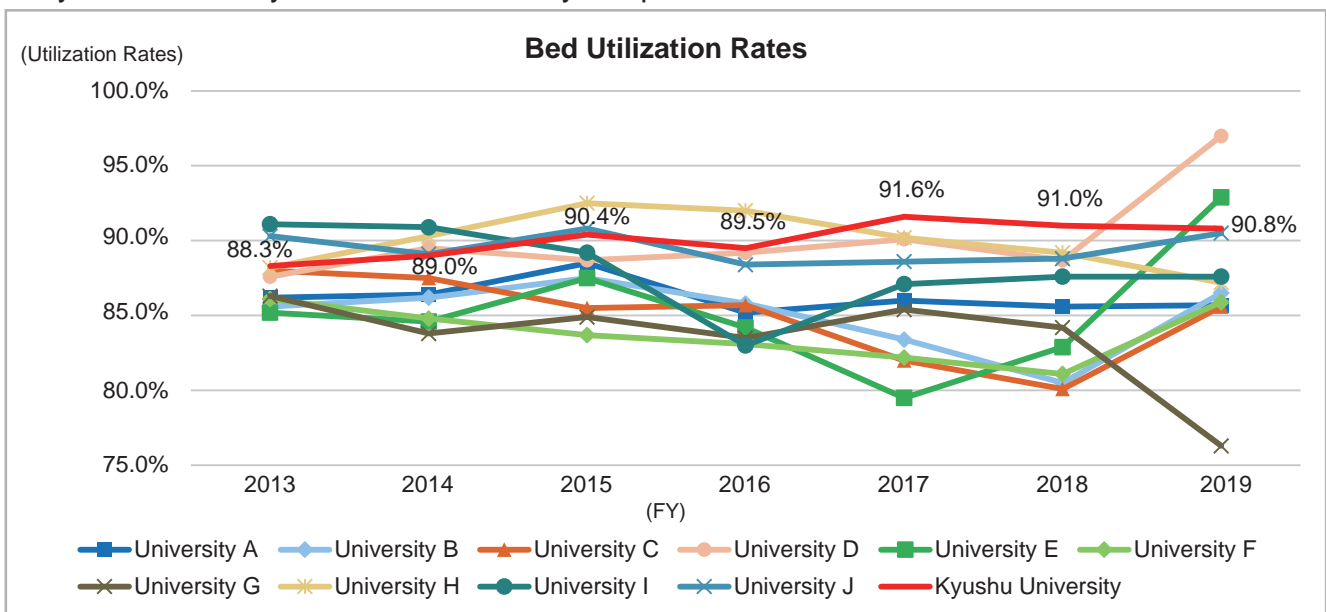


(\*1) Bed Utilization Rates = Total Patients Admitted/Total Available Beds \* 100

Bed Utilization Rate is an indicator that shows how efficiently university hospital beds are being run. Figures closer to 100% indicate that there are no unused beds, which means that the available beds are in use. This is utilized as an indicator to show the quality of university hospital management.

\*Source: University Hospital Data (Medical Care and Organization) Questionnaire (excludes Kyushu University Beppu Hospital)

### ◆Kyushu University and Other University Hospitals◆



• Compared only to the University Hospital (not including centers and research institutes attached to the Hospital).

• According to "classification based on financial analysis of national university corporations" conducted by the National University Corporation Evaluation Committee, national universities composing Group A \* and RU11 \*\* have been defined as the top 14 universities and ranked in order. Top 14 universities: Hokkaido University, Tohoku University, University of Tsukuba, Chiba University, The University of Tokyo, Tokyo Institute of Technology, Niigata University, Nagoya University, Kyoto University, Osaka University, Kobe University, Okayama University, Hiroshima University, Kyushu University (ordered by university number)

\* Group A (13 universities): National university corporations with a student admission capacity of 10,000 students or more and possessing ten or more schools, etc. (For universities that employ academic schools, academic colleges and similar systems, only student admission capacity is considered.)

\*\* RU11 (Research University 11) is a consortium that aims to develop academia via eleven universities: Hokkaido University, Tohoku University, University of Tsukuba, The University of Tokyo, Waseda University, Keio University, Tokyo Institute of Technology, Nagoya University, Kyoto University, Osaka University, and Kyushu University. RU11 is composed of both national and private universities.

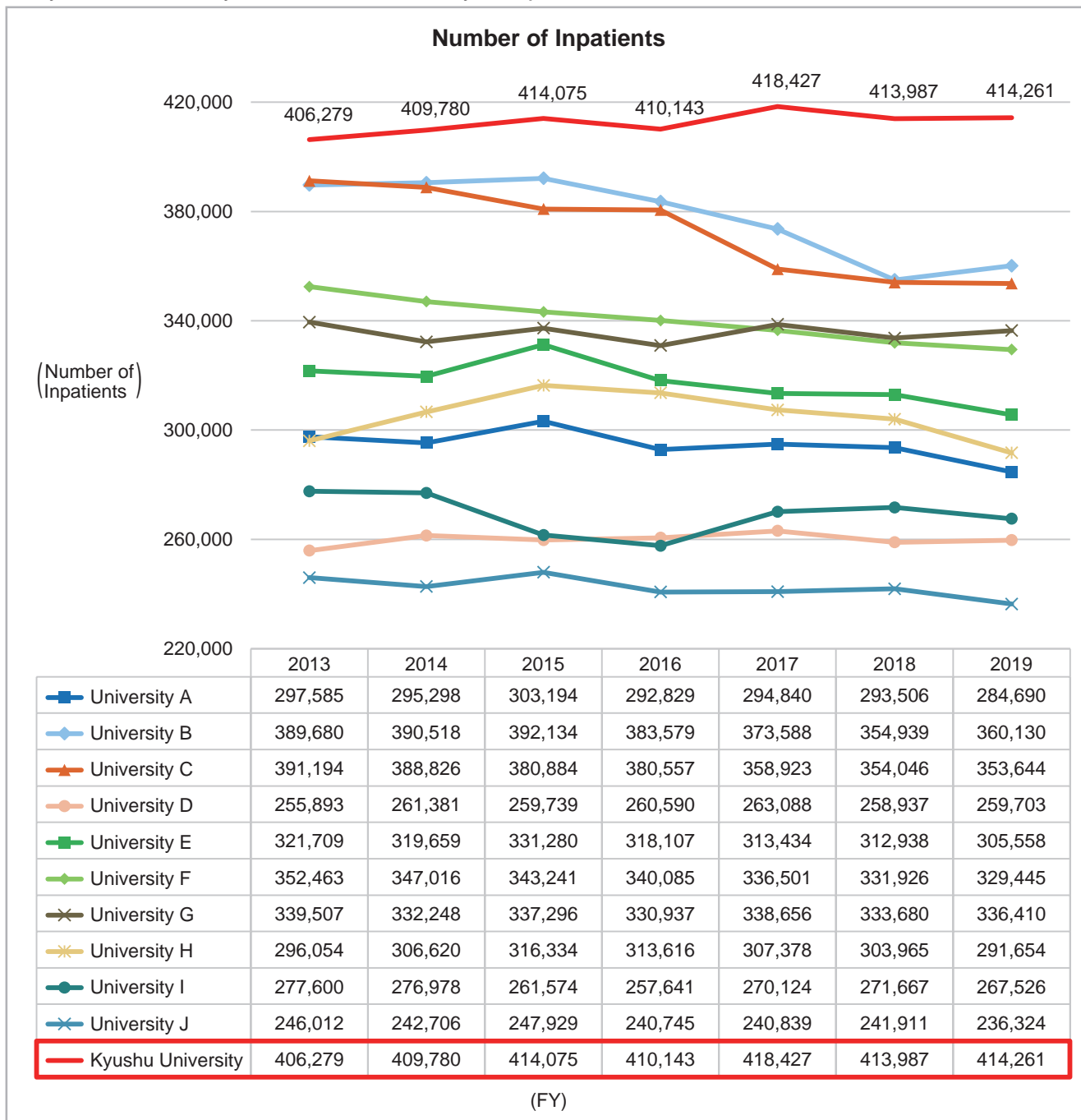
\*Source: Kyushu University, University Hospital Data (Medical Care and Organization) Questionnaire (excludes Kyushu University Beppu Hospital)

Other Universities, Medical Care Data from National University Hospitals

## 12-4. Number of Patients and Operations

### 12-4-1. Number of Inpatients

#### ◆Kyushu University and Other University Hospitals◆

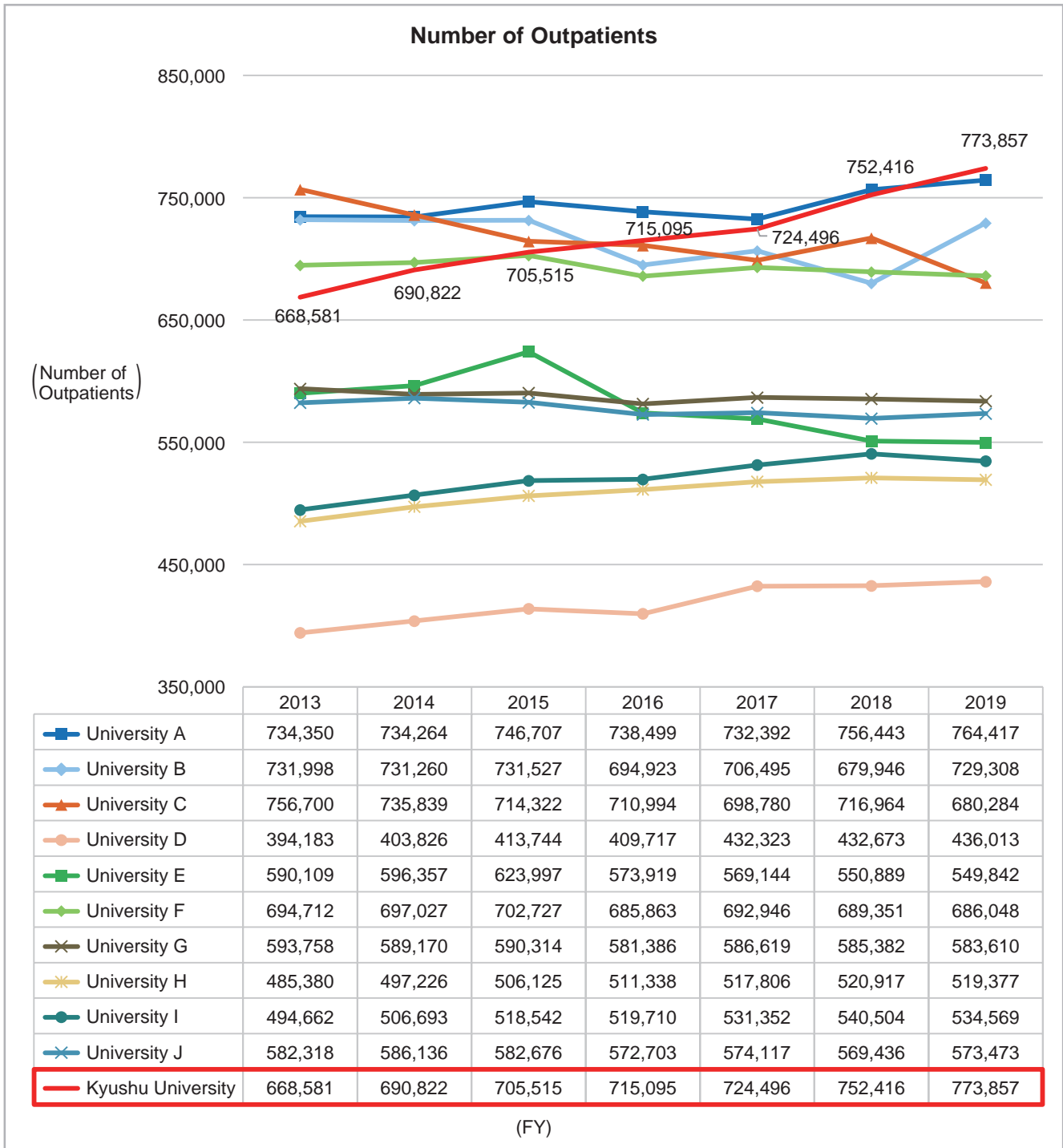


- Compared only to the University Hospital (not including centers and research institutes attached to the Hospital).
- According to “classification based on financial analysis of national university corporations” conducted by the National University Corporation Evaluation Committee, national universities composing Group A \* and RU11 \*\* have been defined as the top 14 universities and ranked in order. Top 14 universities: Hokkaido University, Tohoku University, University of Tsukuba, Chiba University, The University of Tokyo, Tokyo Institute of Technology, Niigata University, Nagoya University, Kyoto University, Osaka University, Kobe University, Okayama University, Hiroshima University, Kyushu University (ordered by university number)
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- \*\* RU11 (Research University 11) is a consortium that aims to develop academia via eleven universities: Hokkaido University, Tohoku University, University of Tsukuba, The University of Tokyo, Waseda University, Keio University, Tokyo Institute of Technology, Nagoya University, Kyoto University, Osaka University, and Kyushu University. RU11 is composed of both national and private universities.

\*Source: Medical Care Data from National University Hospitals

## 12-4-2. Number of Outpatients

### ◆Kyushu University and Other University Hospitals◆

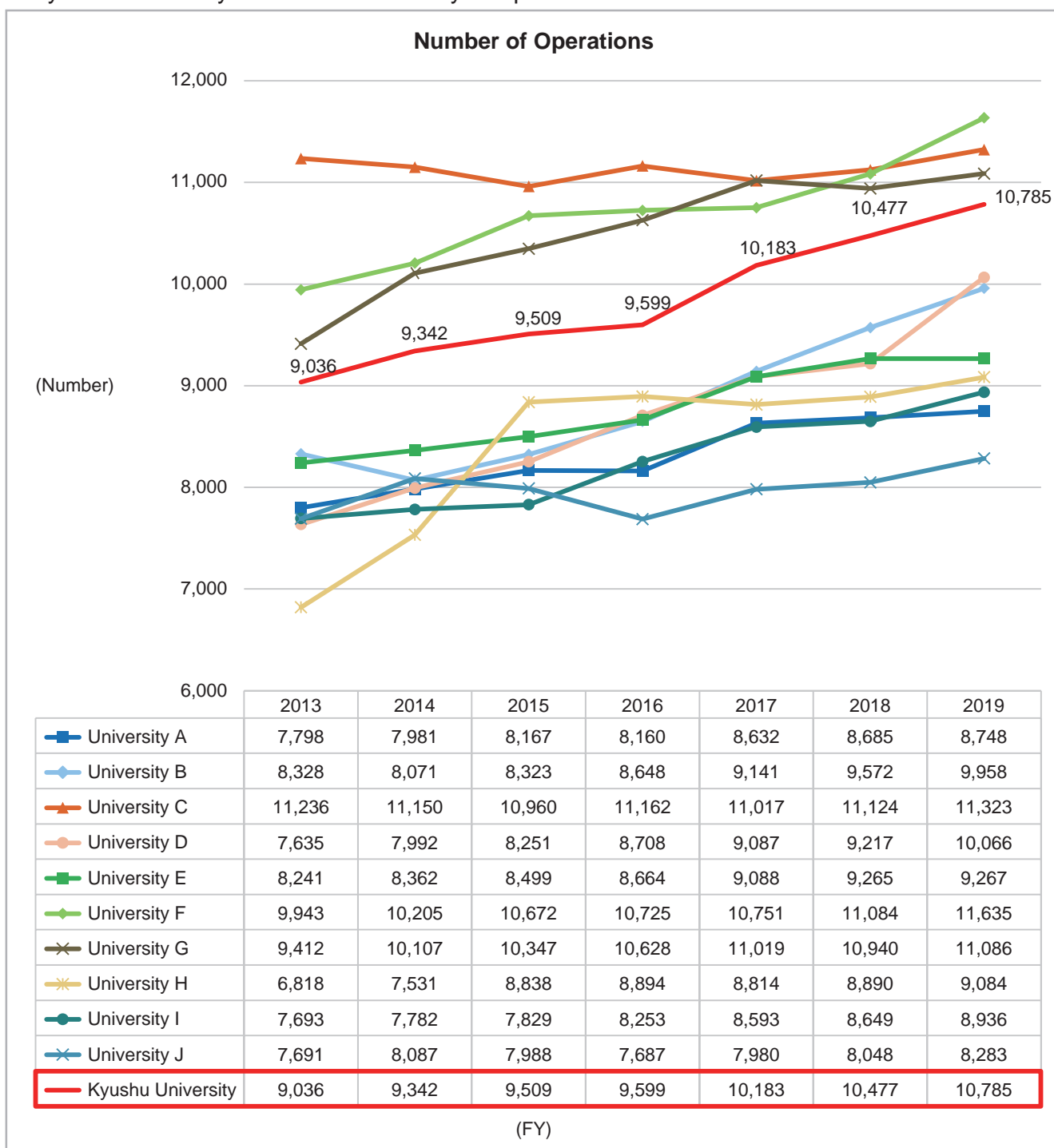


- Compared only to the University Hospital (not including centers and research institutes attached to the Hospital).
- According to “classification based on financial analysis of national university corporations” conducted by the National University Corporation Evaluation Committee, national universities composing Group A \* and RU11 \*\* have been defined as the top 14 universities and ranked in order. Top 14 universities: Hokkaido University, Tohoku University, University of Tsukuba, Chiba University, The University of Tokyo, Tokyo Institute of Technology, Niigata University, Nagoya University, Kyoto University, Osaka University, Kobe University, Okayama University, Hiroshima University, Kyushu University (ordered by university number)
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\*Source: Medical Care Data from National University Hospitals

## 12-4-3. Number of Operations

### ◆Kyushu University and Other University Hospitals◆

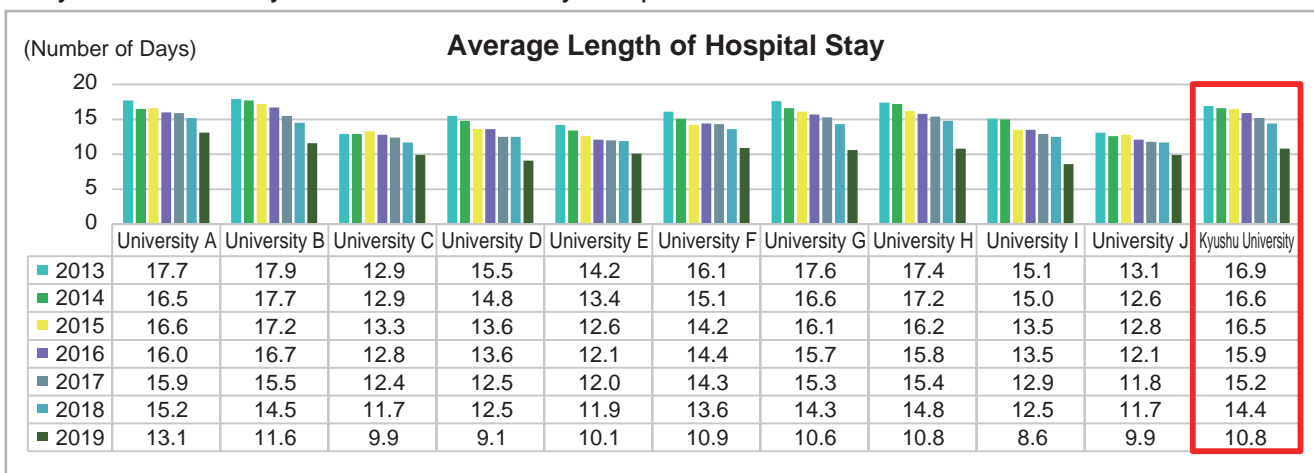


- Compared only to the University Hospital (not including centers and research institutes attached to the Hospital).
- According to “classification based on financial analysis of national university corporations” conducted by the National University Corporation Evaluation Committee, national universities composing Group A \* and RU11 \*\* have been defined as the top 14 universities and ranked in order. Top 14 universities: Hokkaido University, Tohoku University, University of Tsukuba, Chiba University, The University of Tokyo, Tokyo Institute of Technology, Niigata University, Nagoya University, Kyoto University, Osaka University, Kobe University, Okayama University, Hiroshima University, Kyushu University (ordered by university number)
- \* Group A (13 universities): National university corporations with a student admission capacity of 10,000 students or more and possessing ten or more schools, etc. (For universities that employ academic schools, academic colleges and similar systems, only student admission capacity is considered.)
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\*Source: Medical Care Data from National University Hospitals

## 12-5. Average Length of Hospital Stay

### ◆Kyushu University and Other University Hospitals◆

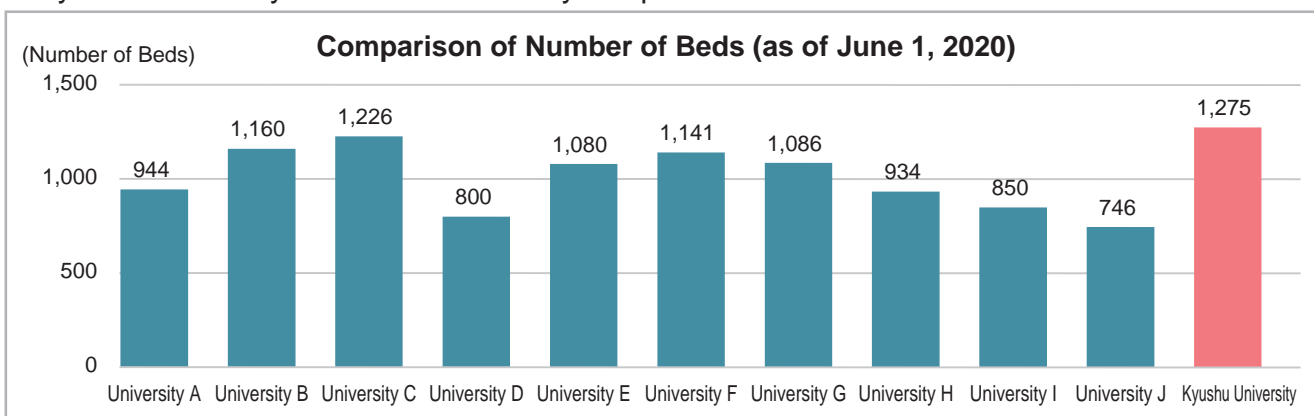


- Compared only to the University Hospital (not including centers and research institutes attached to the Hospital).
- According to “classification based on financial analysis of national university corporations” conducted by the National University Corporation Evaluation Committee, national universities composing Group A \* and RU11 \*\* have been defined as the top 14 universities and ranked in order. Top 14 universities: Hokkaido University, Tohoku University, University of Tsukuba, Chiba University, The University of Tokyo, Tokyo Institute of Technology, Niigata University, Nagoya University, Kyoto University, Osaka University, Kobe University, Okayama University, Hiroshima University, Kyushu University (ordered by university number)
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- Average length of hospital stay is an indicator of how many days each and every patient spent as an inpatient throughout the university hospital. The higher the level of guaranteed quality, and the higher the level of medical care efficiency, the shorter the average days stayed in hospital, so this is utilized as an indicator of the quality of university hospital management. Please note that the number of days stayed in hospital will vary depending on the type and severity of the patient’s condition, so simple comparisons are not possible.

\*Source: Medical Care Data from National University Hospitals

## 12-6. Comparison of Number of Beds

### ◆Kyushu University and Other University Hospitals◆



- Compared only to the University Hospital (not including centers and research institutes attached to the Hospital).
- According to “classification based on financial analysis of national university corporations” conducted by the National University Corporation Evaluation Committee, national universities composing Group A \* and RU11 \*\* have been defined as the top 14 universities and ranked in order. Top 14 universities: Hokkaido University, Tohoku University, University of Tsukuba, Chiba University, The University of Tokyo, Tokyo Institute of Technology, Niigata University, Nagoya University, Kyoto University, Osaka University, Kobe University, Okayama University, Hiroshima University, Kyushu University (ordered by university number)
- \* Group A (13 universities): National university corporations with a student admission capacity of 10,000 students or more and possessing ten or more schools, etc. (For universities that employ academic schools, academic colleges and similar systems, only student admission capacity is considered.)
- \*\* RU11 (Research University 11) is a consortium that aims to develop academia via eleven universities: Hokkaido University, Tohoku University, University of Tsukuba, The University of Tokyo, Waseda University, Keio University, Tokyo Institute of Technology, Nagoya University, Kyoto University, Osaka University, and Kyushu University. RU11 is composed of both national and private universities.

\*Source: Medical Care Data from National University Hospitals