

Press Release

Estimates of National Medical Care Expenditure, FY 2017

Digest of the Summary Report

- 43.0710 trillion yen and 339,900 yen per capita -

26-Sep-2019 The results of the "Estimates of National Medical Care Expenditure, FY 2017" have now been tabulated and released by the Ministry of Health, Labour and Welfare.

The "Estimates of National Medical Care Expenditure" is an estimate of expenditure on treatment of diseases and injuries covered by health insurance and treated by medical institutions in a given fiscal year. Here, expenditure means the total of public funding and medical expenditure paid by patients, as well as payments through health insurance, etc.

"Estimates of National Medical Care Expenditure" includes medical treatment expenditures, dental treatment expenditures, pharmacy dispensing medical expenditures, food and living care expenditures during admission, and home-visit nursing medical expenditures, but does not include expenditure not covered by health insurance, or expenditure which is not for the treatment of disease or injury such as uncomplicated pregnancy and delivery or immunization.

[Key Survey Results]

O National Medical Care Expenditure for FY 2017 0.9329 trillion yen or 2.2% on the previous fiscal yea (an increase of 7,900 yen or 2.4% on the previous fis	ar). The per capita figure was 339,900 yen
○ In terms of the breakdown by system, "public fun 3.2040 trillion yen (7.4% of all systems), "health (45.8%), "medical care benefits for the latter-stage "patient funded" 5.2750 trillion yen (12.2%).	insurance benefits" 19.7402 trillion yen
○ In terms of the breakdown by source of funding, of from the "national treasury" (25.3% of all funding "local governments" (13.1%). Of 'insurance premium "business owners", and 12.1906 trillion yen (28.3% category 'Other', 4.9948 trillion yen was "patient funding properties").	ng sources), and 5.6209 trillion yen from ims', 9.0744 trillion yen (21.1%) was from %) from "insured persons". Finally, in the

(Table 3, Statistical Table 3)