

(法第三十条の四第二項第七号ロの厚生労働省令で定める事項)

(Matters specified by Order of the Ministry of Health, Labour and Welfare as referred to in Article 30-4, paragraph (2), item (vii), (b) of the Act)

第三十条の二十八の四 法第三十条の四第二項第七号ロの厚生労働省令で定める事項は、次のとおりとする。

Article 30-28-4 Matters specified by Order of the Ministry of Health, Labour and Welfare as referred to in Article 30-4, paragraph (2), item (vii), (b) of the Act shall be as follows:

一 構想区域における将来の居宅等（法第一条の二第二項に規定する居宅等をいう。別表第七において同じ。）における医療の必要量

(i) the necessary amount of medical care in homes, etc. (which means the homes, etc. prescribed in Article 1-2, paragraph (2) of the Act; the same applies in Appended Table 7) in the design zone; and

二 その他厚生労働大臣が必要と認める事項

(ii) other matters which the Minister of Health, Labour and Welfare finds necessary.

(医師の数に関する指標の算定方法)

(Method of calculating index of number of physicians)

第三十条の二十八の五 法第三十条の四第二項第十一号ロの厚生労働省令で定める方法は、同項第十四号に規定する区域に住所を有する者に係る性別及び年齢階級別の受療率その他の要素を勘案した上で、当該区域において診療に従事する医師の数を当該区域に住所を有する者の数で除して算定する方法とする。

Article 30-28-5 A method specified by Order of the Ministry of Health, Labour and Welfare as referred to in Article 30-4, paragraph (2), item (xi), (b) of the Act shall be, after elements, such as medical examination rates by sex and age class regarding persons who have their address in the zone prescribed in item (xiv) of the said paragraph, are taken into account, a method of calculation by dividing the number of physicians engaged in medical care in that zone by the number of persons who have their address in the zone.

第三十条の二十八の六 法第三十条の四第二項第十一号ハの厚生労働省令で定める方法は、同項第十五号に規定する区域に住所を有する者に係る性別及び年齢階級別の受療率その他の要素を勘案した上で、当該区域において診療に従事する医師の数を当該区域に住所を有する者の数で除して算定する方法とする。

Article 30-28-6 A method specified by Order of the Ministry of Health, Labour and Welfare as referred to in Article 30-4, paragraph (2), item (xi), (c) of the Act shall be, after elements, such as medical examination rates by sex and age class regarding persons who have their address in the zone prescribed in item (xv) of the said paragraph, are taken into account, a method of calculation by dividing the number of physicians engaged in medical care in that zone by the