

図3

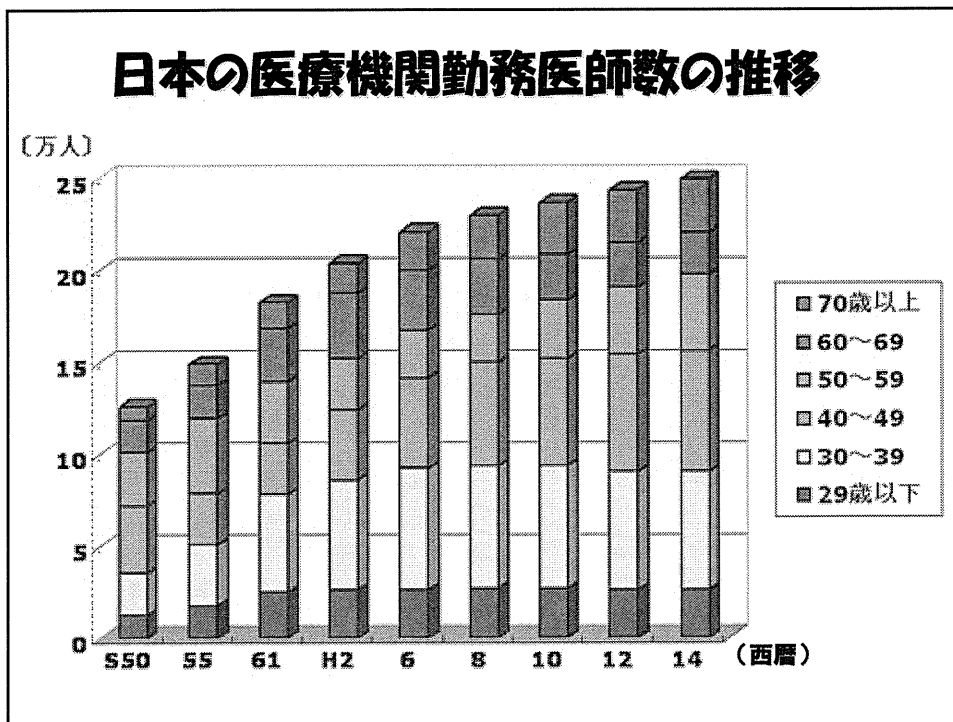


図4

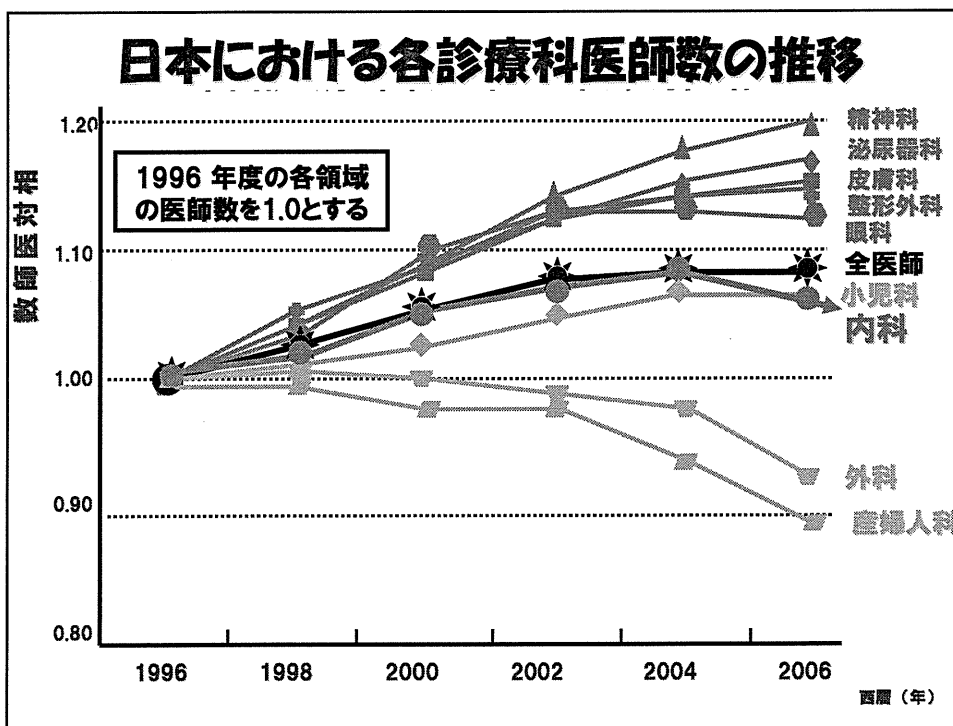


図5

### 最近の病院勤務医数の推移（主たる診療科別）

厚生労働省：平成18年 医師・歯科医師・薬剤師調査

	2004年	2006年	増加率
総数	163,683	168,327	2.8%
内科	34,788	31,096	-10.6%
内科計	53,940	51,207	-5.1%
外科	18,147	16,738	-8.8%
整形外科	12,093	11,853	-2.0%
小児科	8,393	8,228	-2.0%
産婦人科計	6,685	6,380	-4.6%
リハビリテーション科	1,569	1,733	10.5%

注：内科計には、内科・心療内科・呼吸器科・消化器科（胃腸科）・循環器科・アレルギー科・リウマチ科を含む。  
また、産婦人科計には、産婦人科・産科・婦人科を含む。

図6

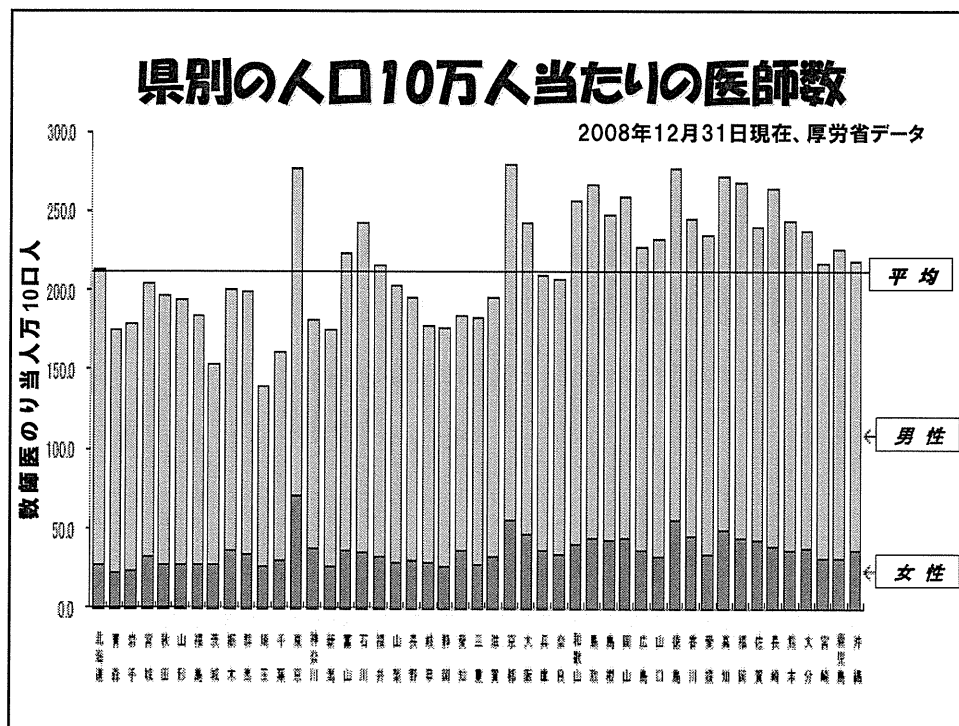


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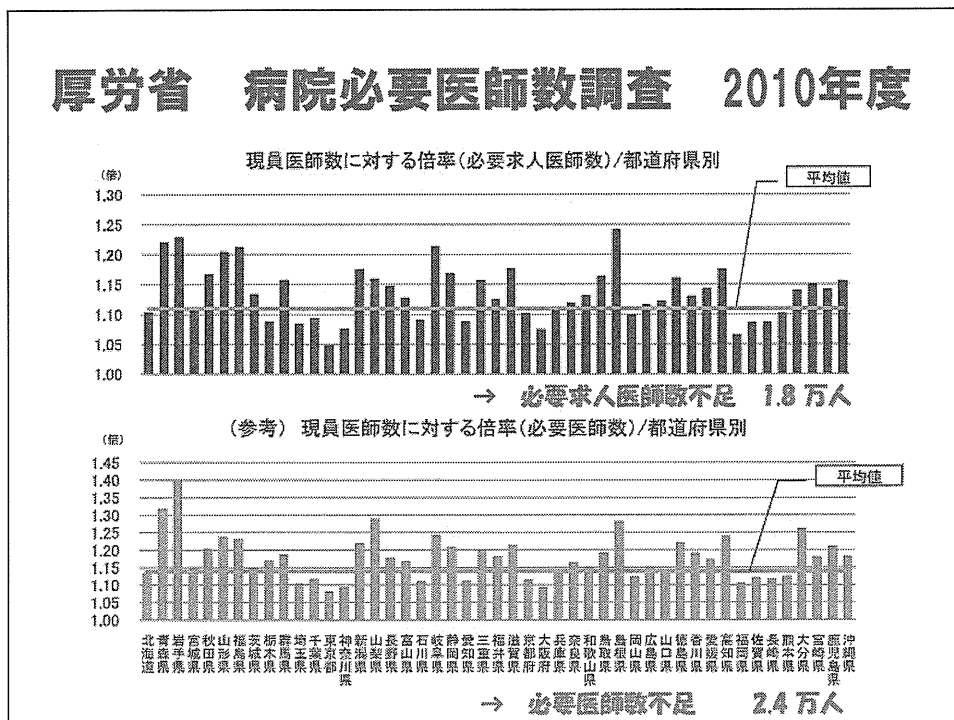


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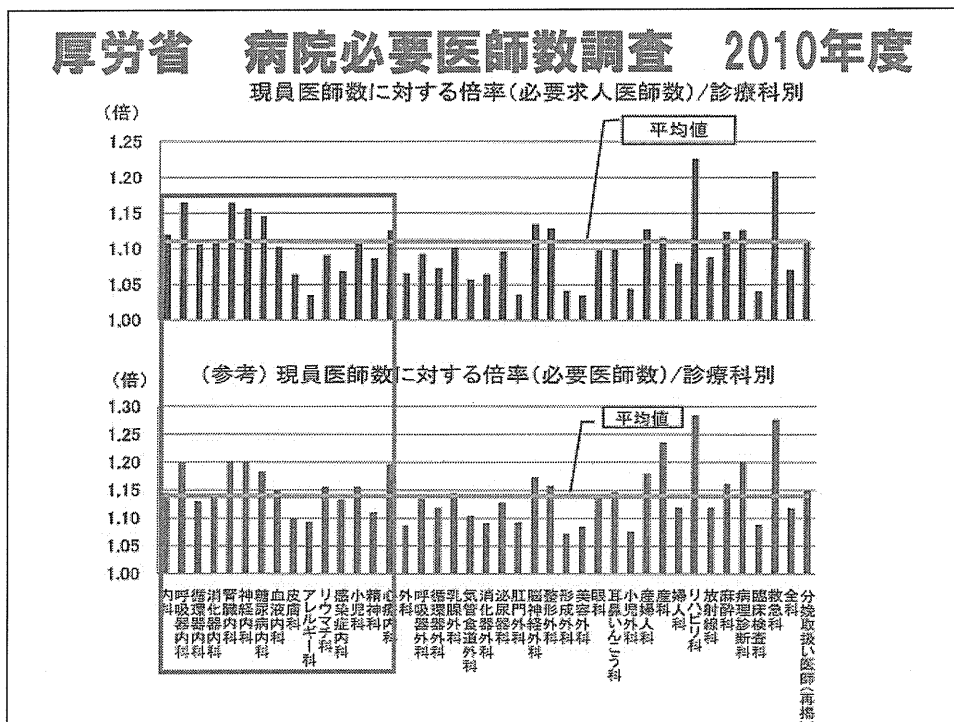


図9

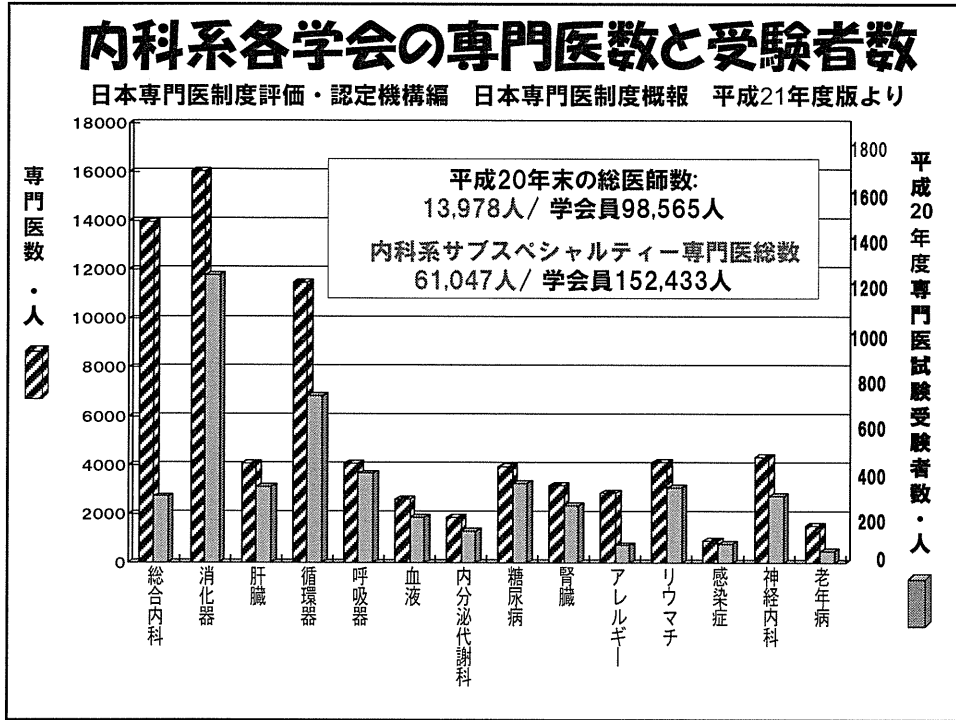


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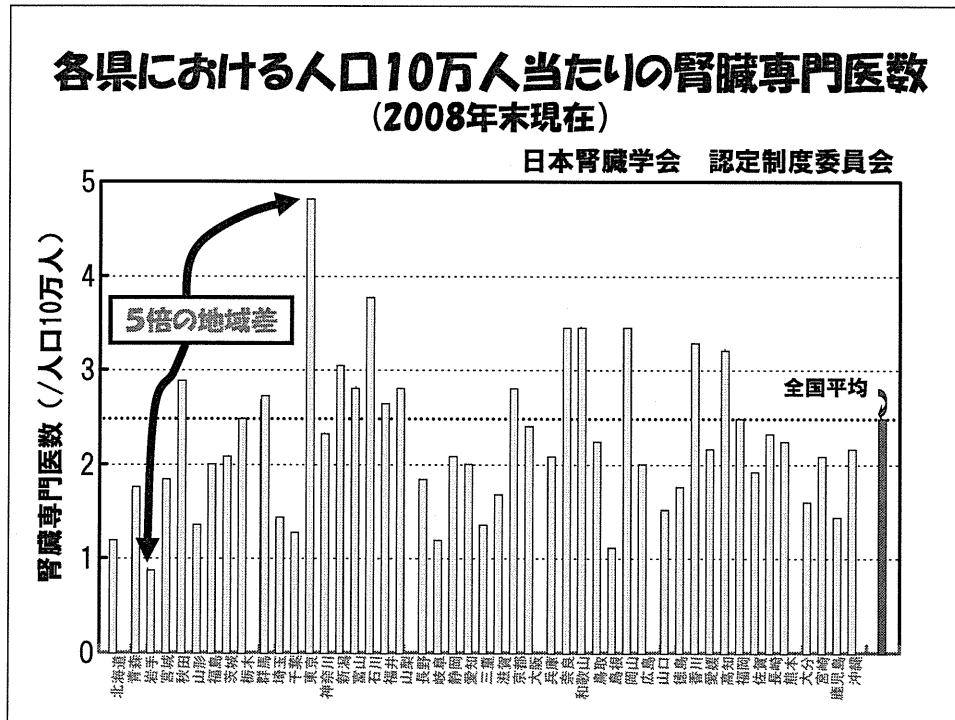


図11

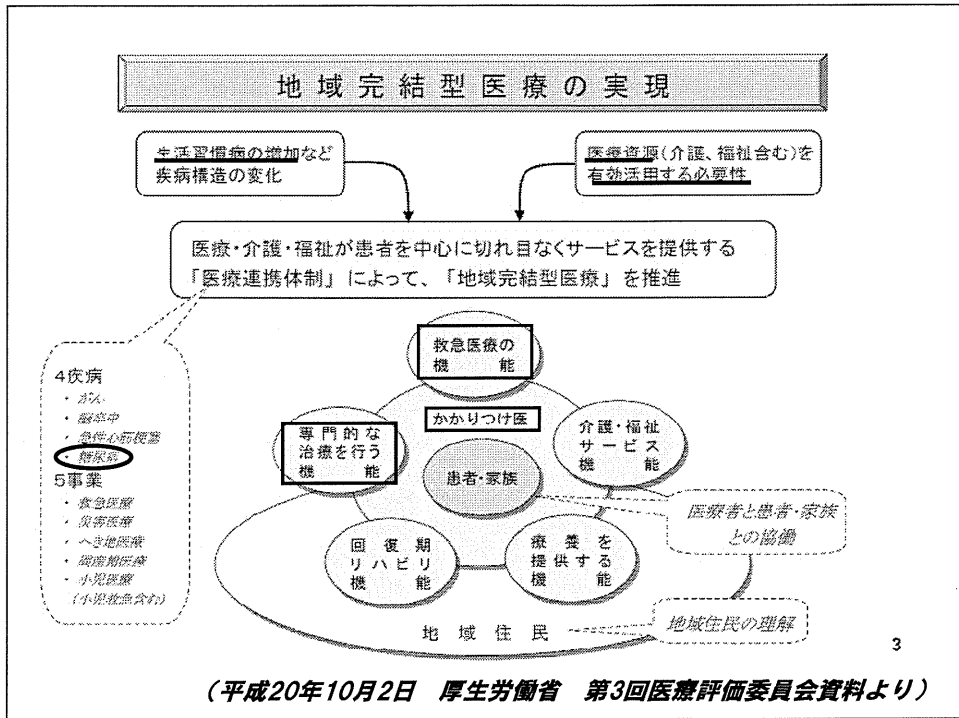


図12

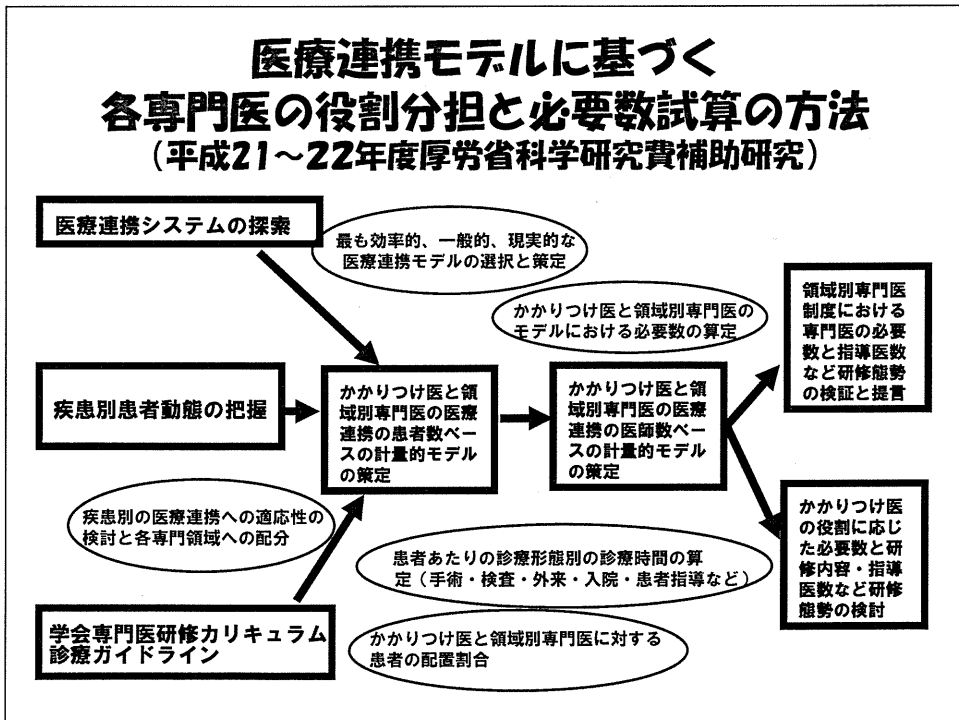


図13

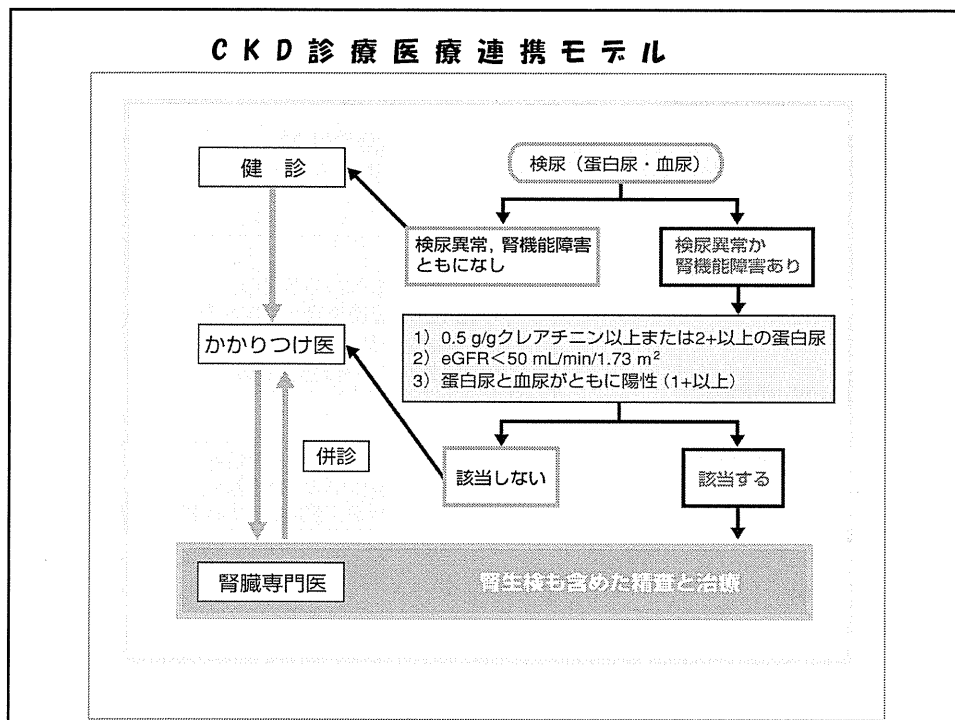


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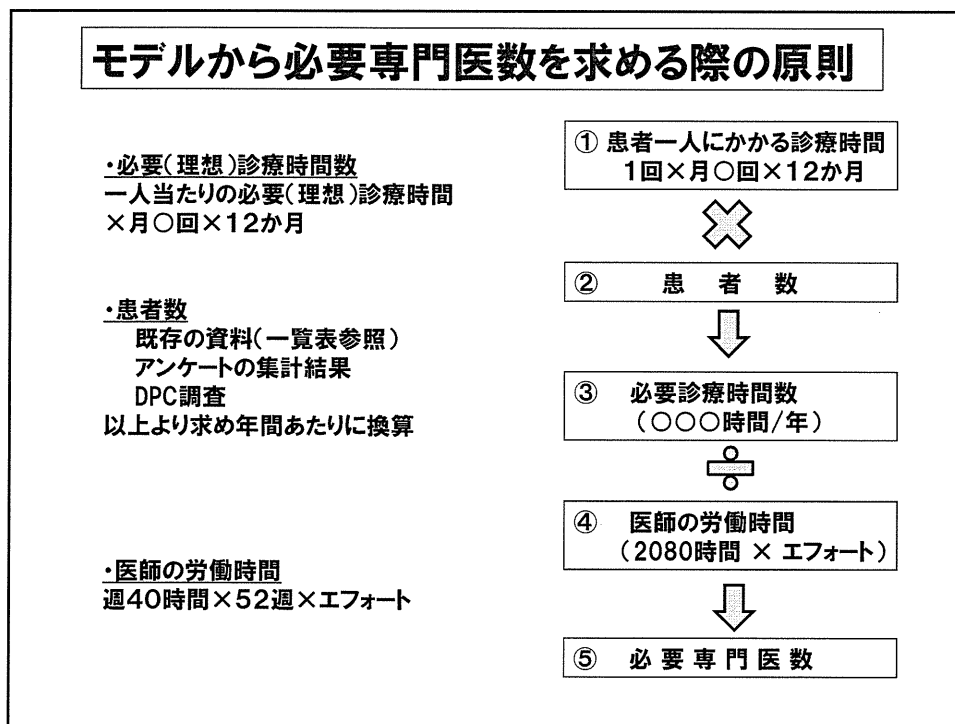


図15 糖尿病医療連携の患者数ベースのモデルA

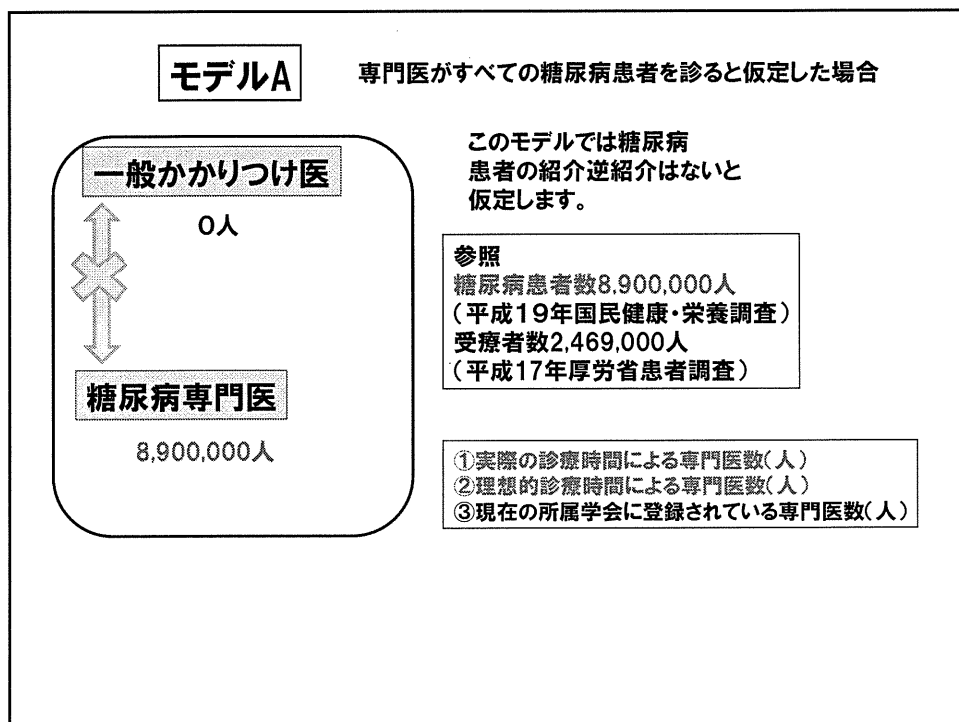


図16 糖尿病医療連携の患者数ベースのモデルB

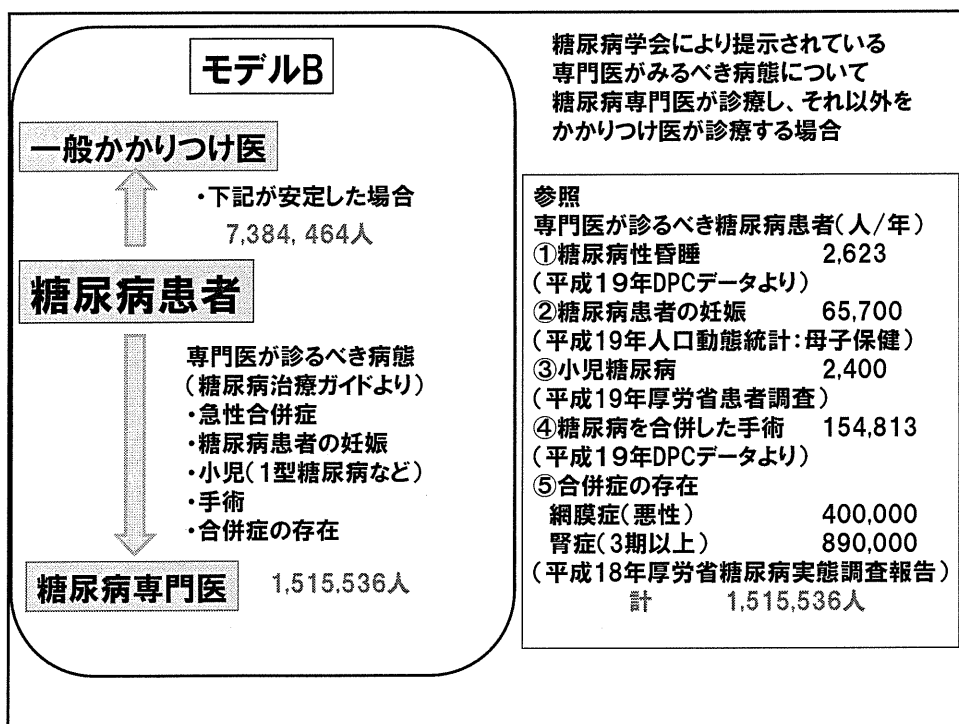


図17 糖尿病医療連携の患者数ベースのモデルC

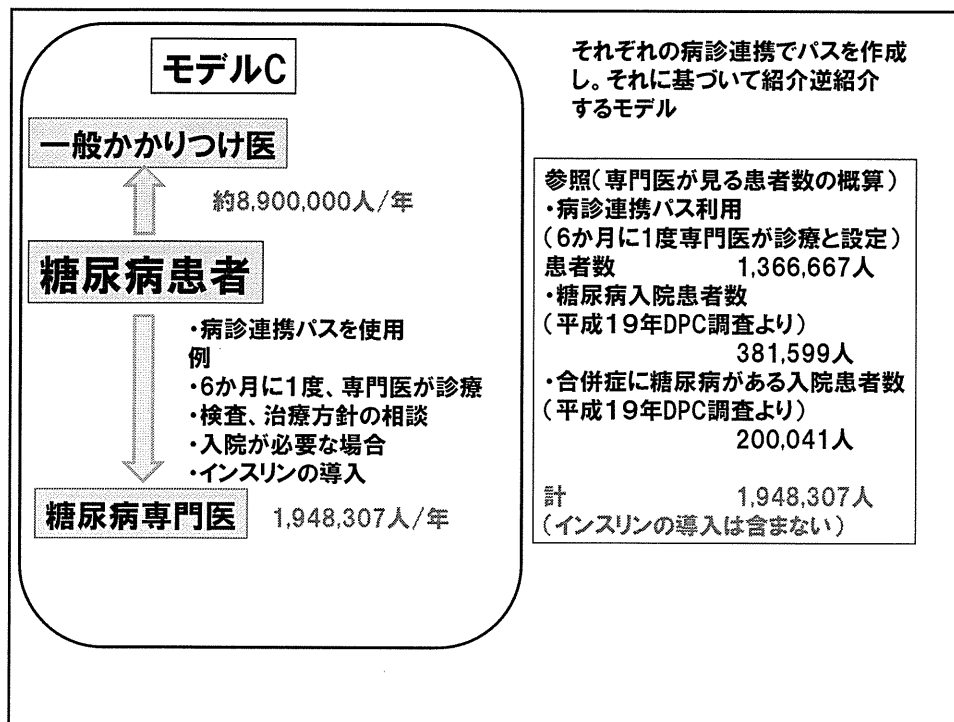


図18 糖尿病医療連携の患者数ベースの全体像

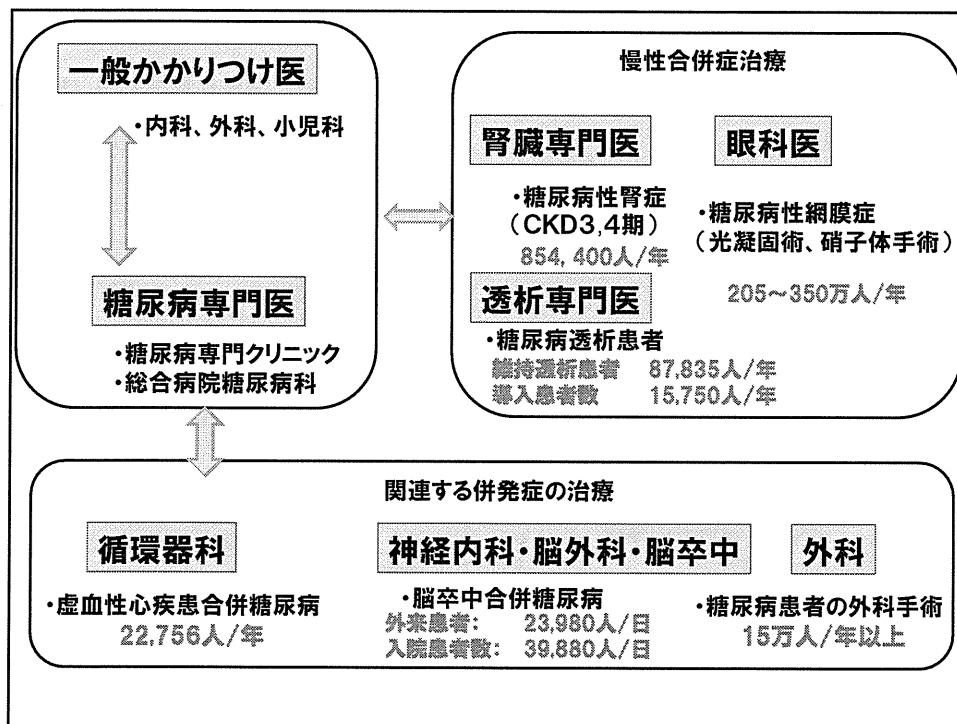




図19 糖尿病医療連携の専門医ベースの計量モデルA

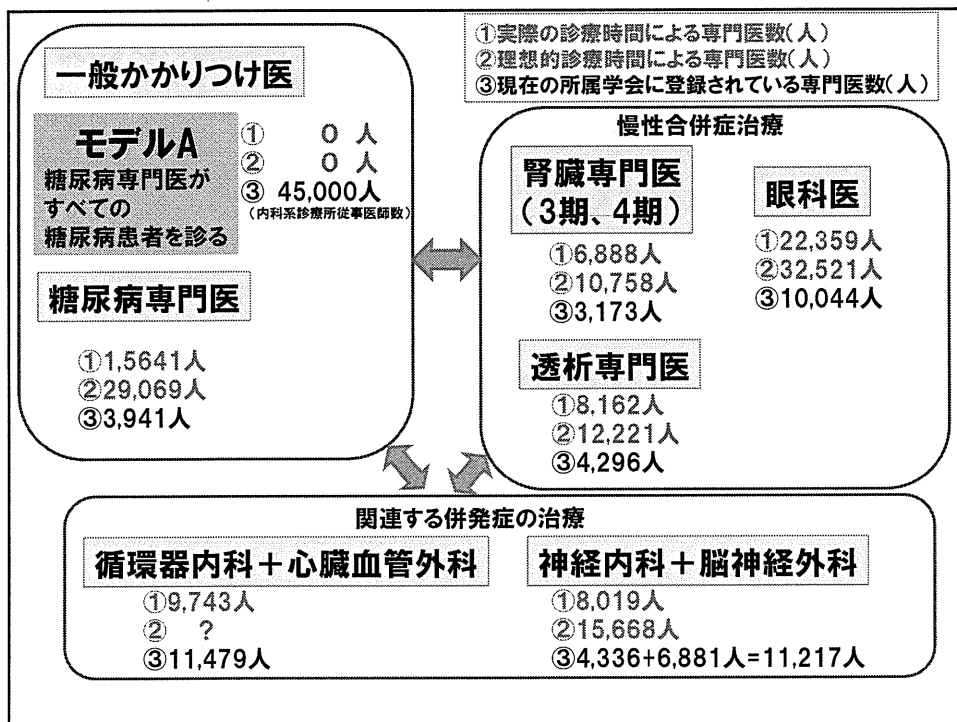


図20 糖尿病医療連携の専門医ベースの計量モデルB

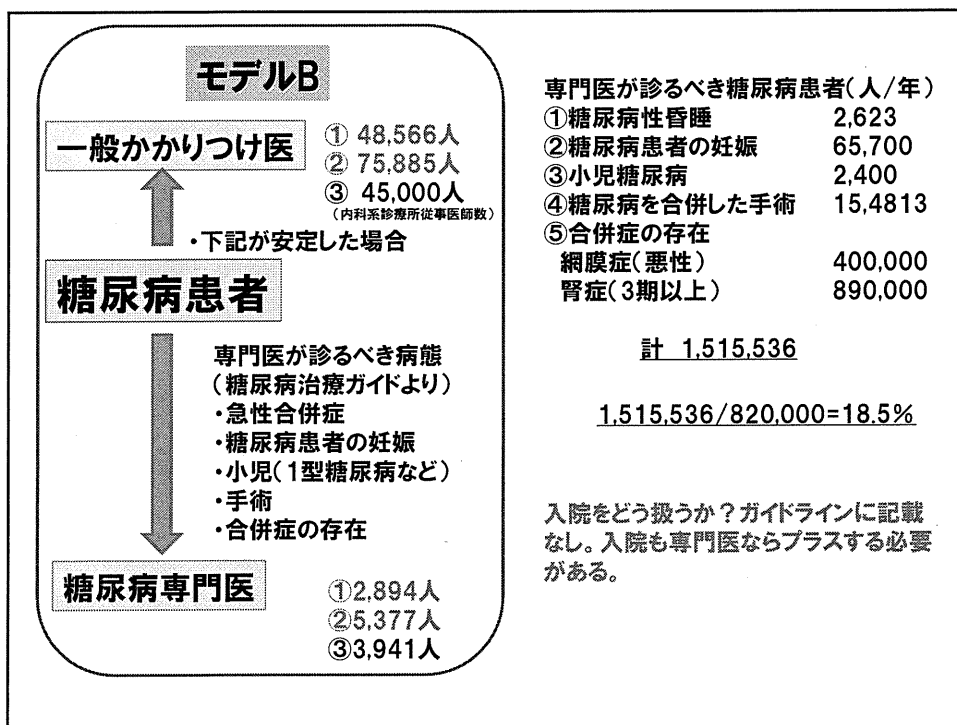


図21 糖尿病医療連携の専門医ベースの計量モデルC

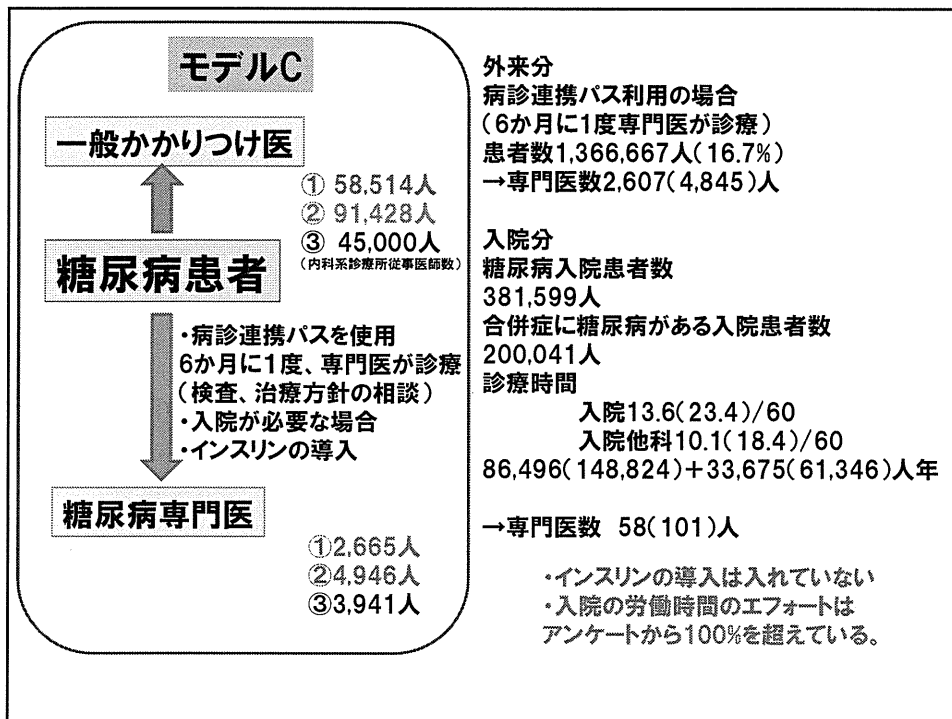


図22 糖尿病専門医の糖尿病診療実態①

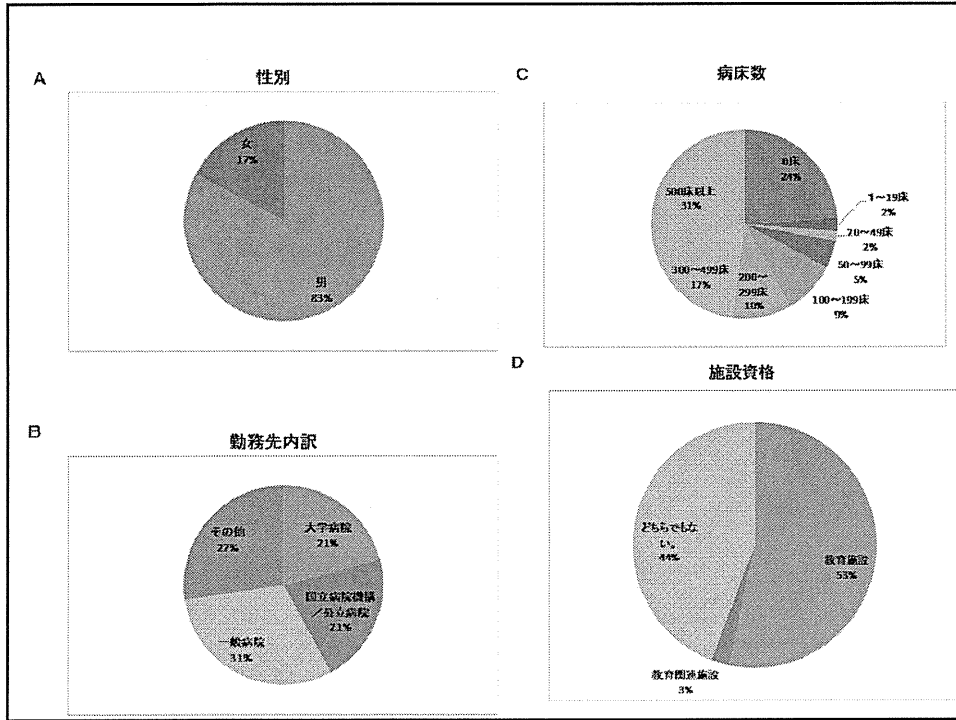


図22②

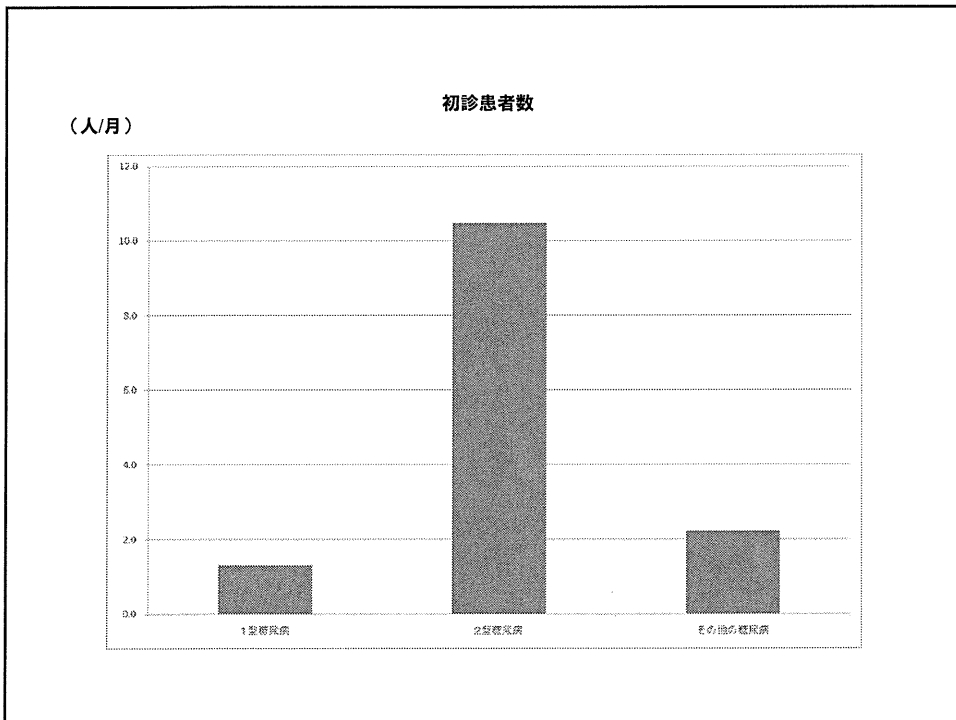


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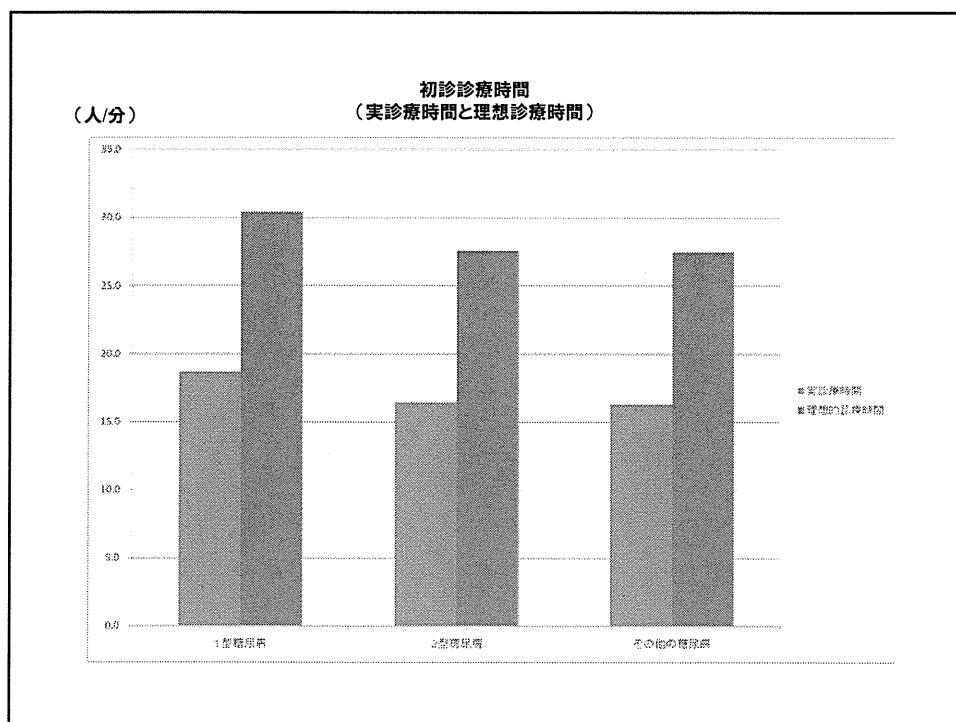


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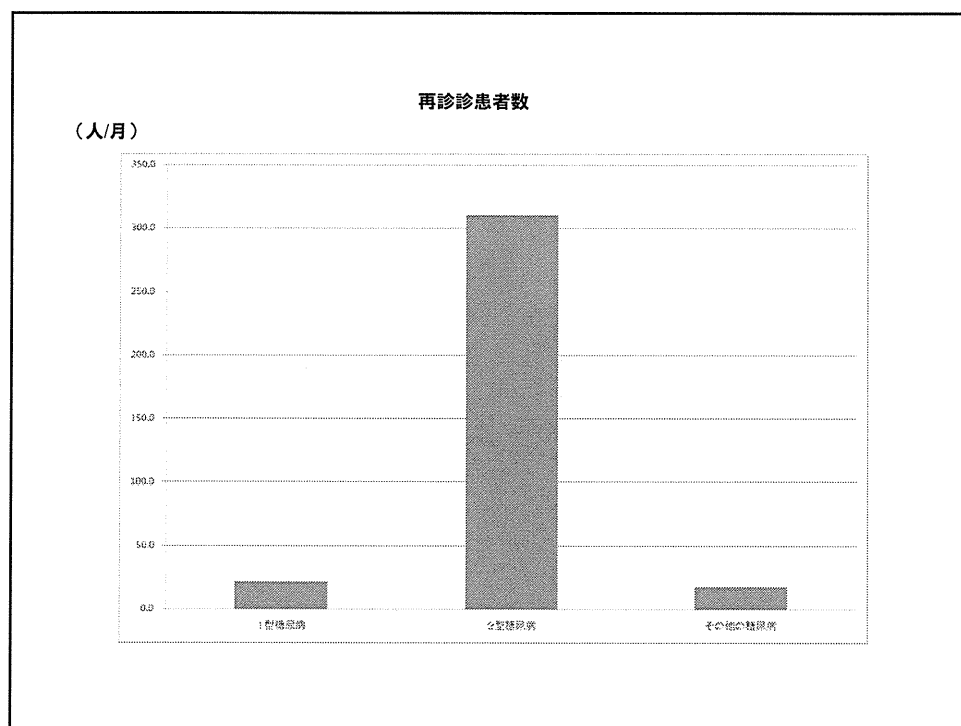


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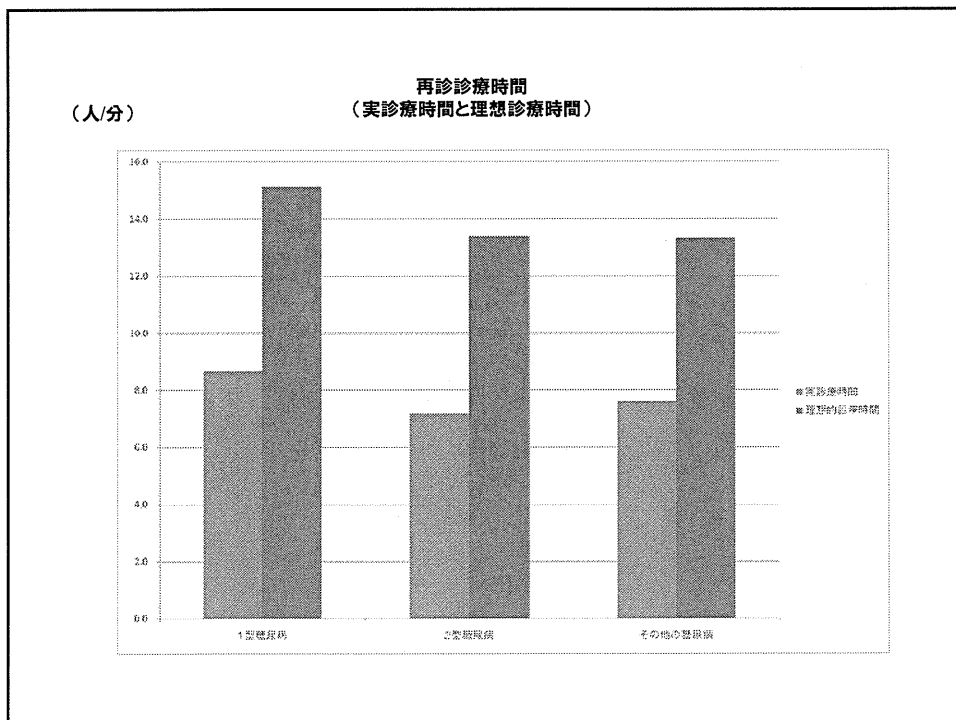


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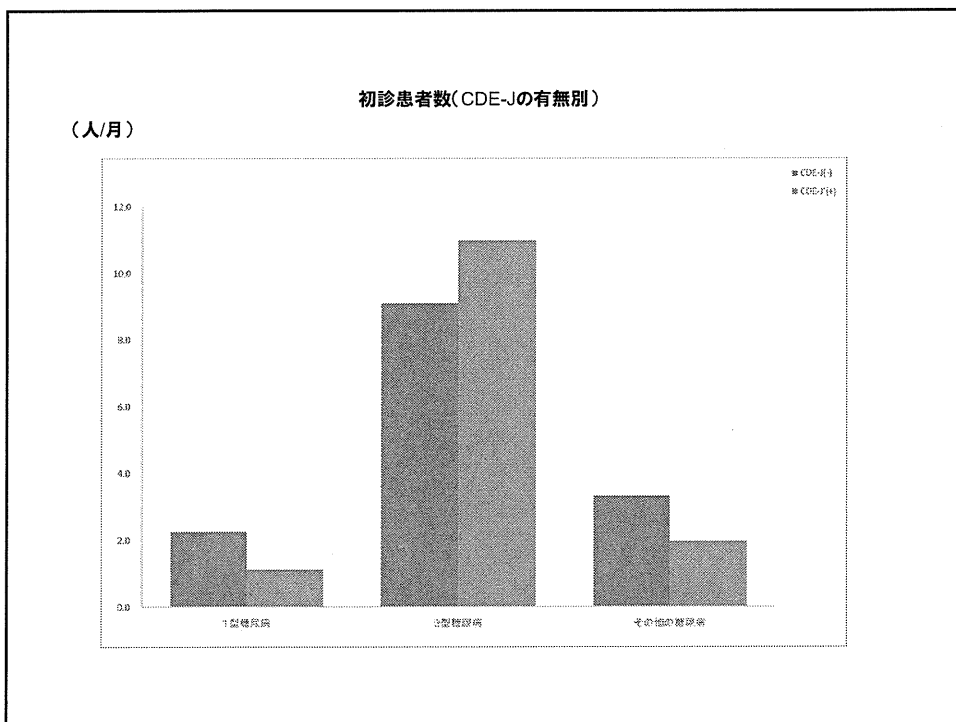


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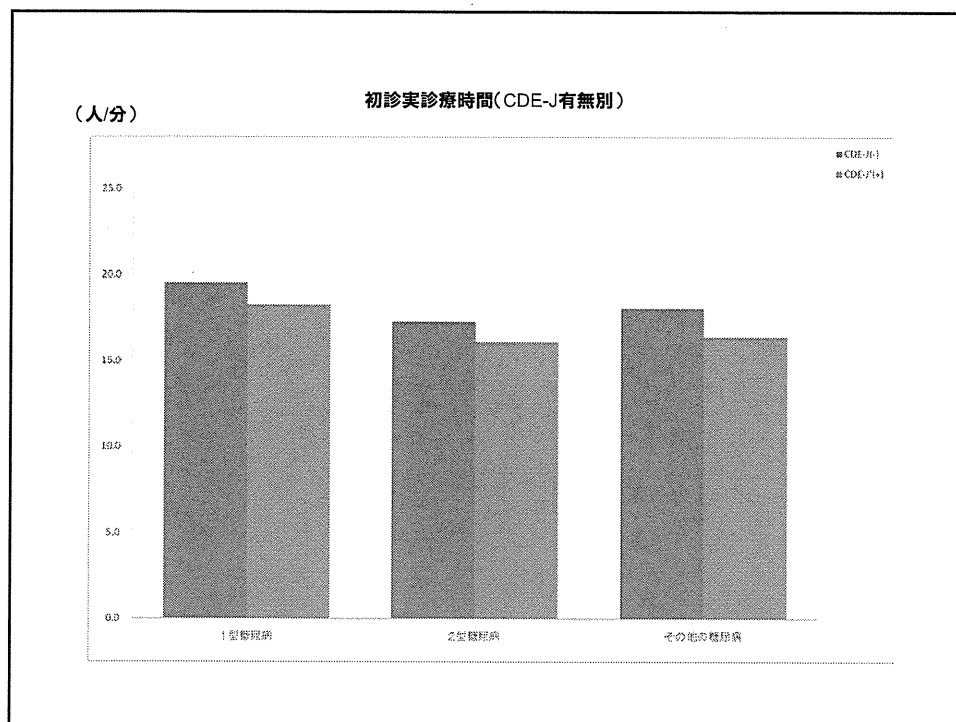


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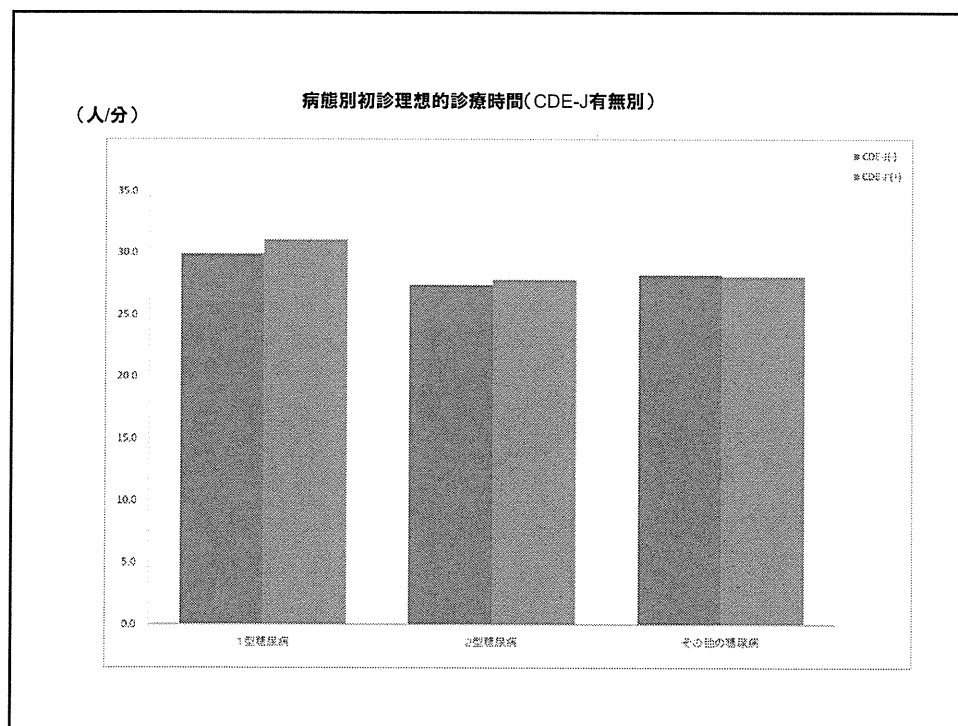


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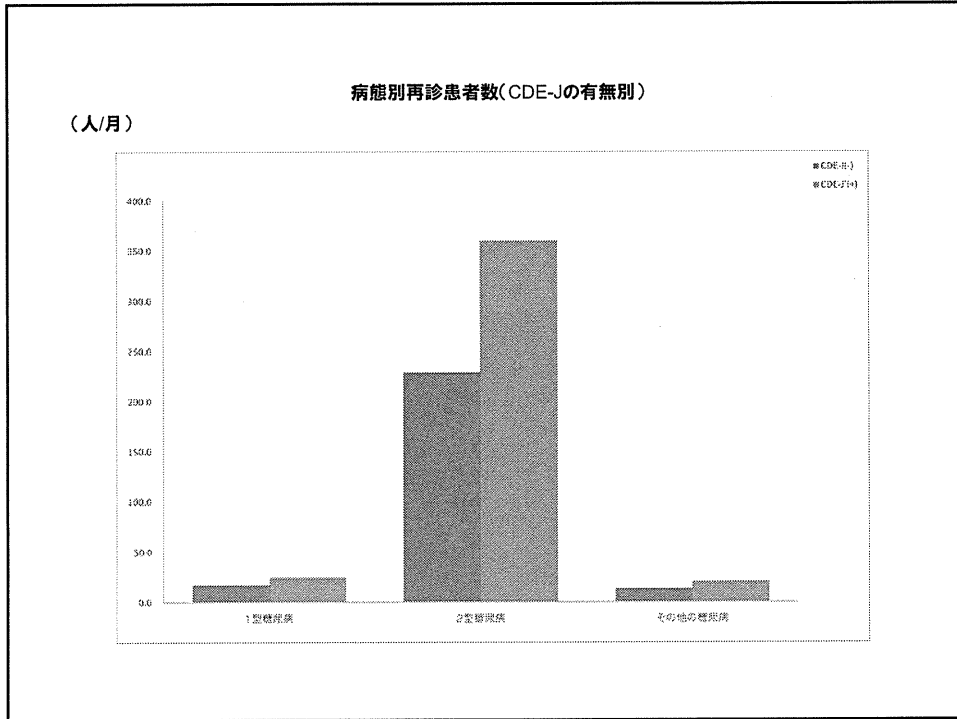


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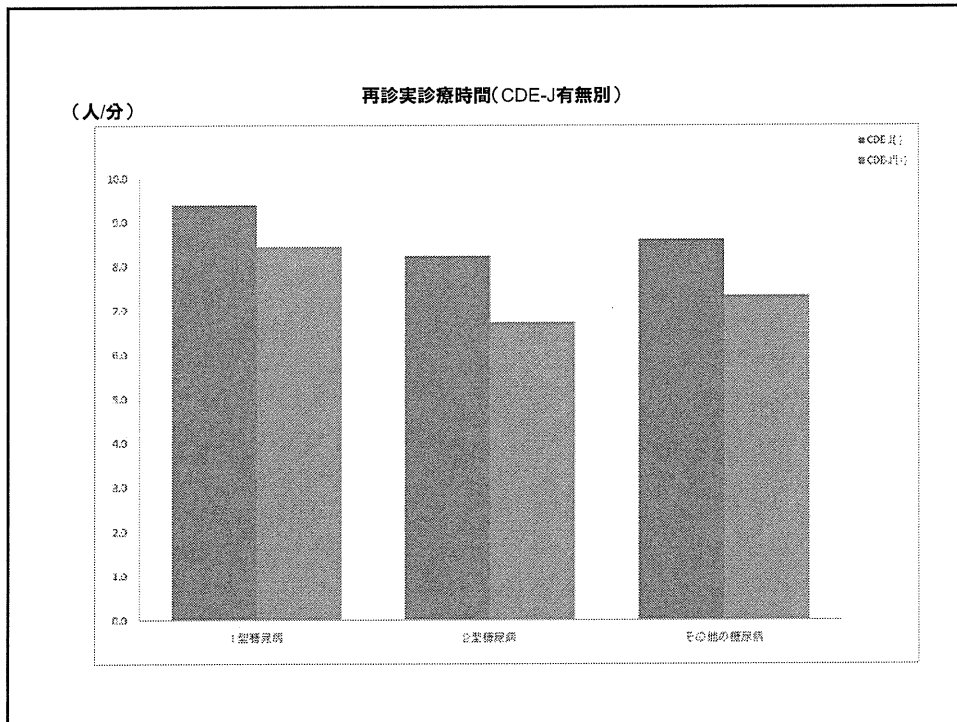


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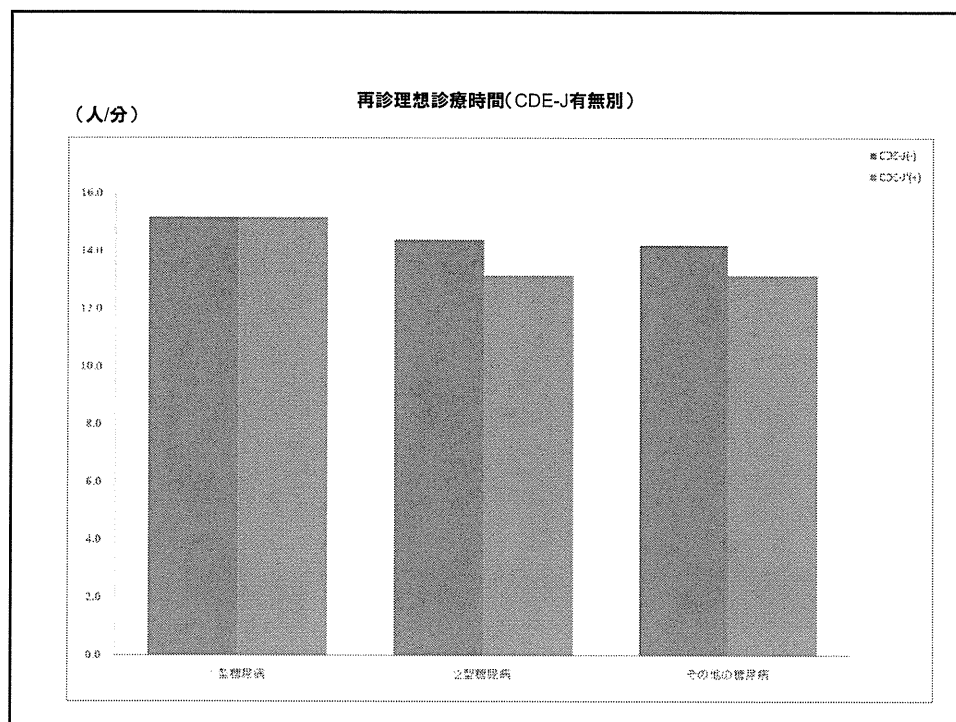


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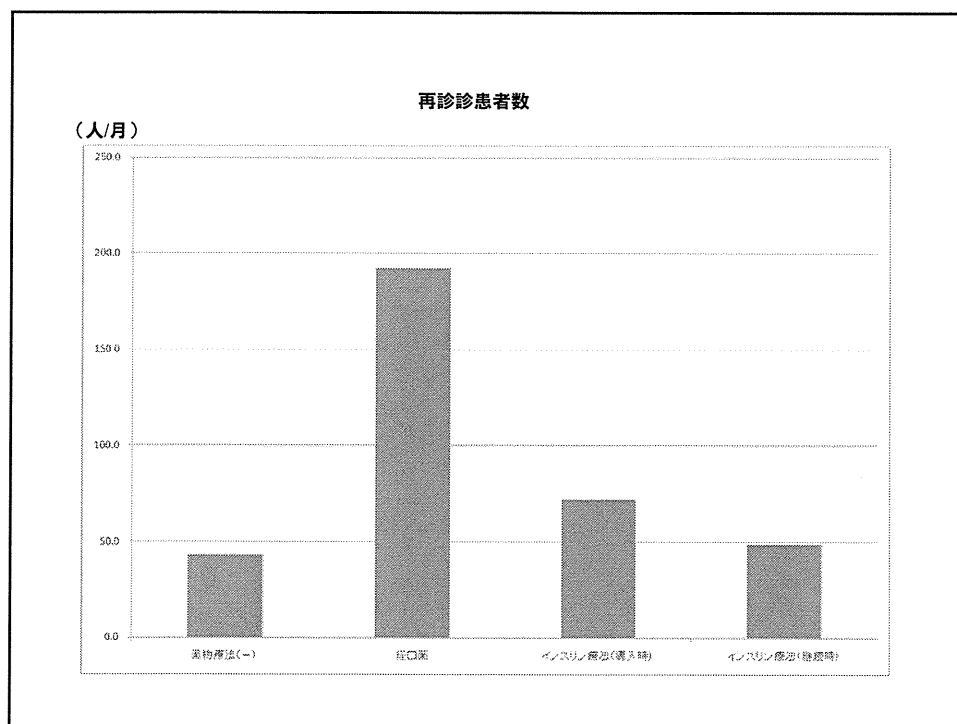




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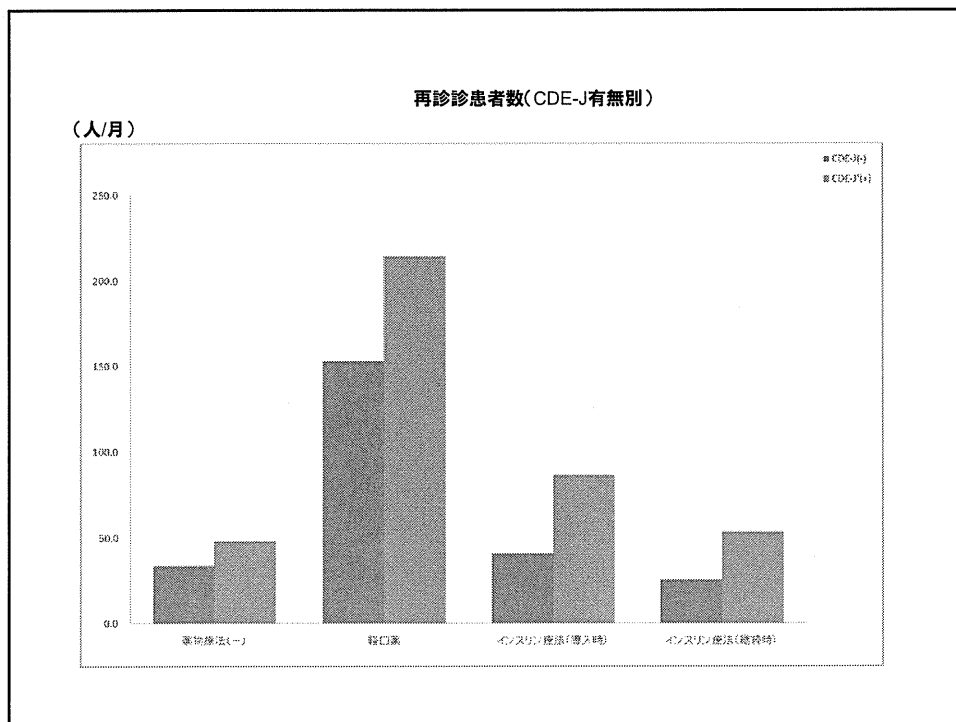


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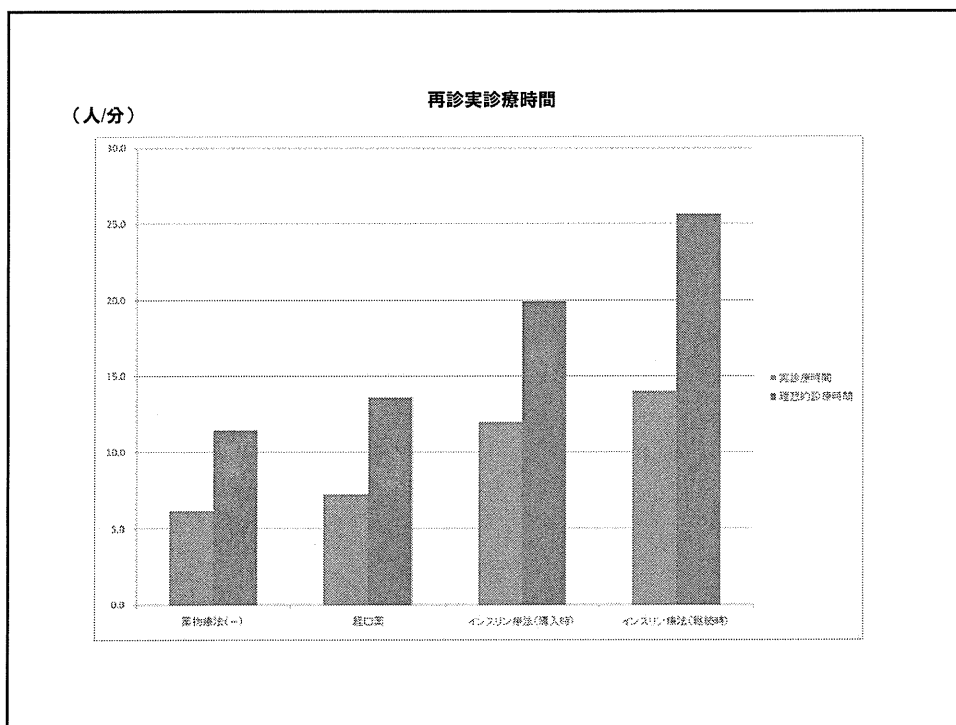


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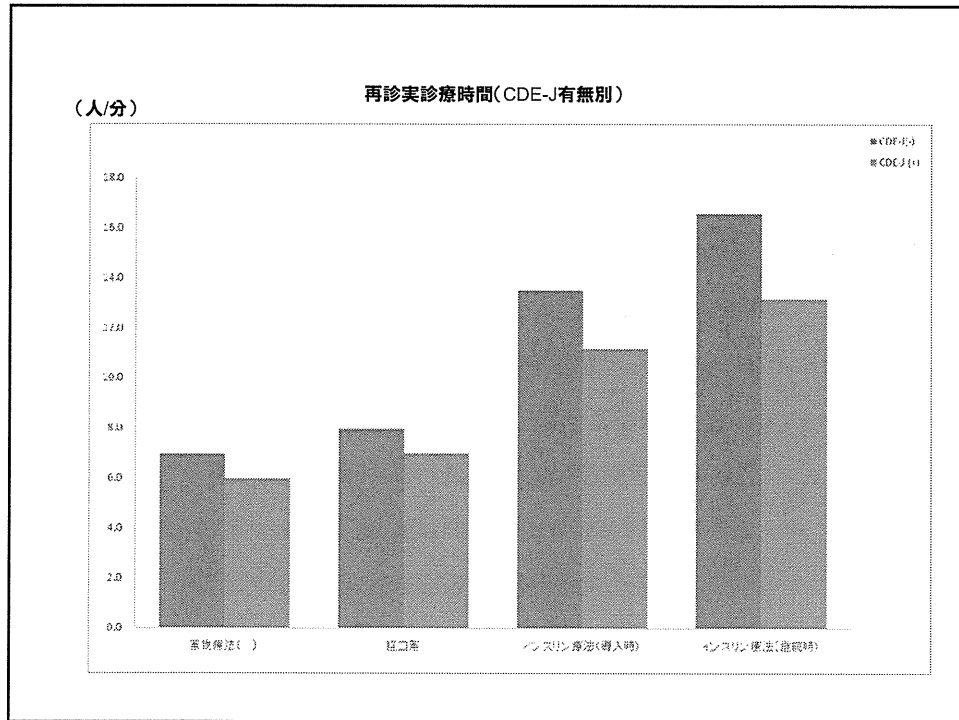


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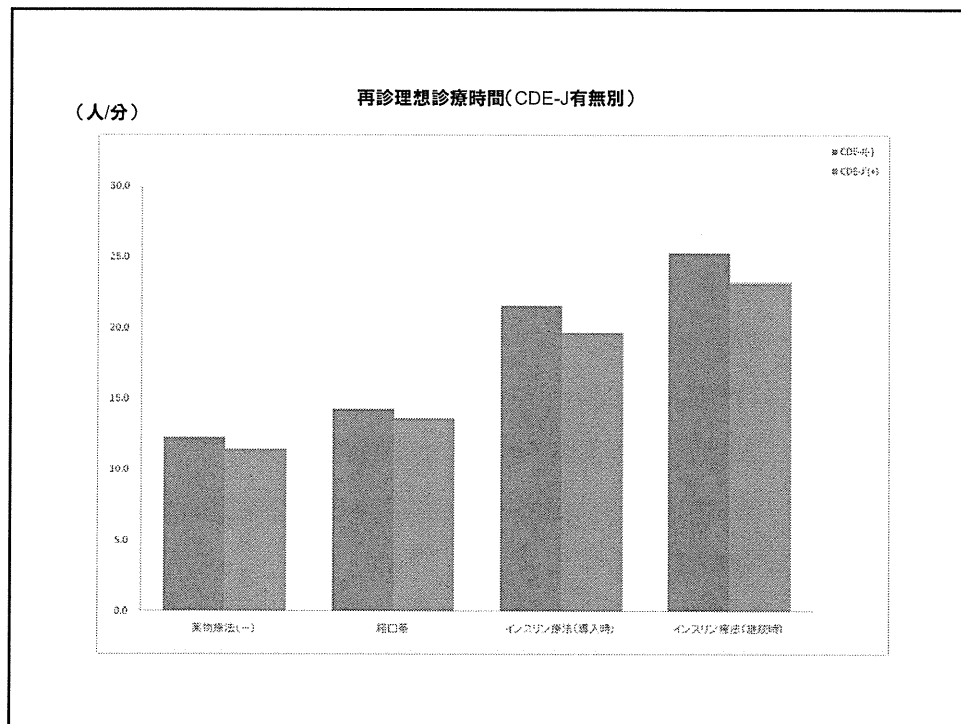


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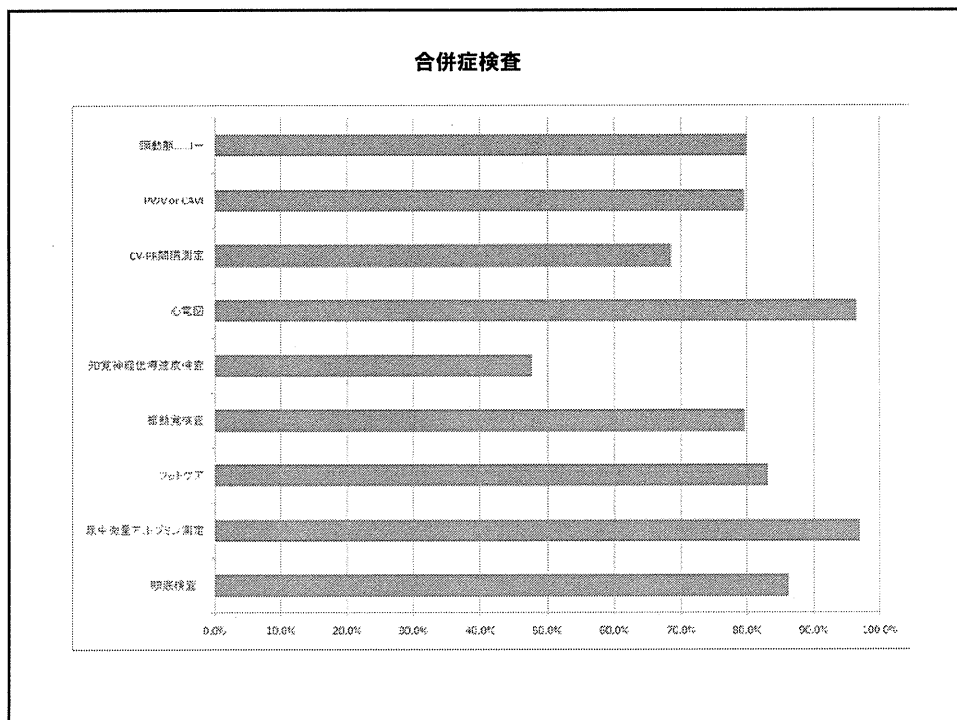


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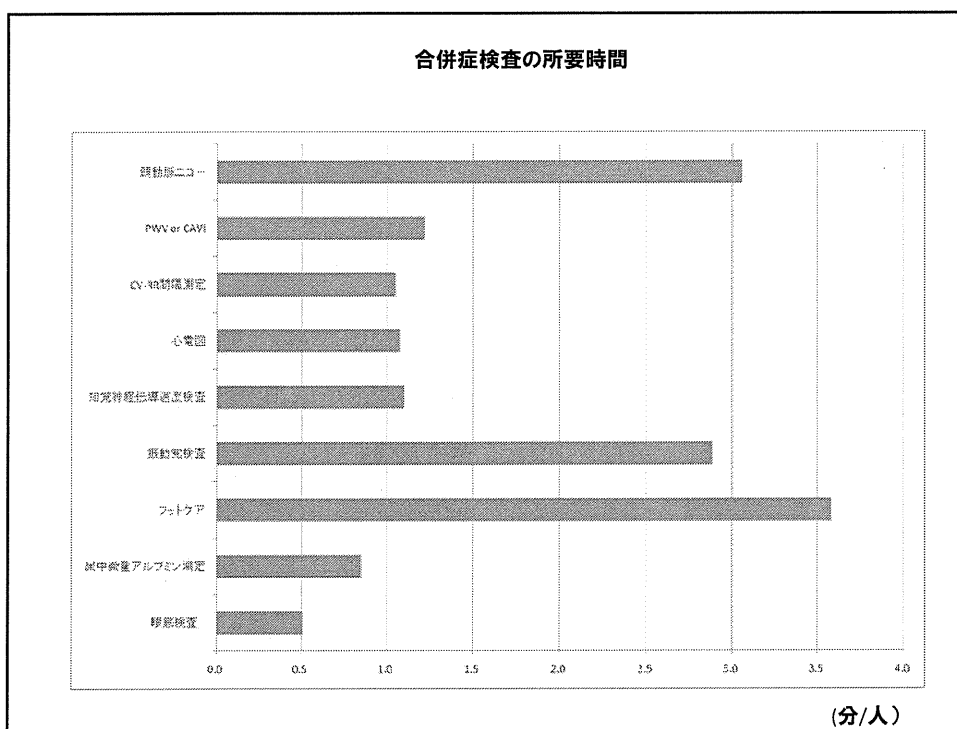


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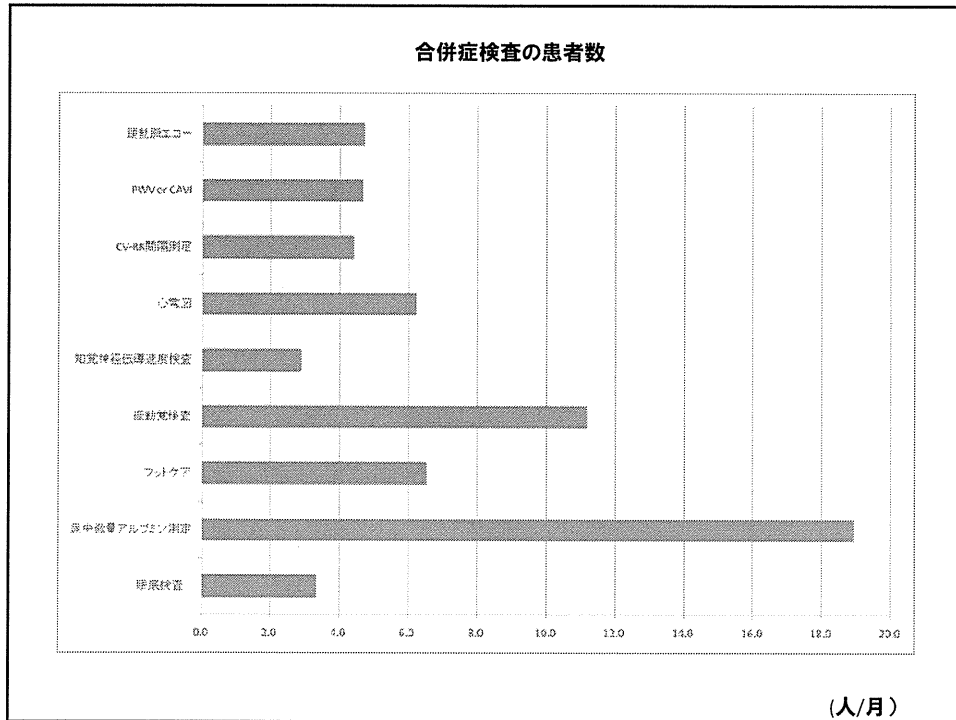


図22⑳

