

Detailed query details for Partners RPDR billing data requests

Query # 1:

- Encounter detail\Hospital of service: Brigham and Women's Hospital
- From 07/1/2017 to 8/31/2019
- And
 - 18 – 34 years old
 - 35 – 44 years old
 - 45 – 54 years old
- Or
 - 55 – 64 years old
 - 65 to 74 years old
 - 75 to 84 years old
 - >= 85 years old
- And
 - **Speech and language deficits following cerebral infarction: ICD10:I69.32**
 - **Speech and language deficits following nontraumatic intracerebral hemorrhage: ICD10:I69.12**
 - **Speech and language deficits following nontraumatic subarachnoid hemorrhage: ICD10:I69.02**
 - **Speech and language deficits following other cerebrovascular disease: ICD10:I69.82**
 - **Speech and language deficits following other nontraumatic intracranial hemorrhage: ICD10:I69.22**
- Or
 - **Speech and language deficits following unspecified cerebrovascular disease: ICD10:I69.92**
 - **Other speech and language deficits following cerebral infarction: ICD10:I69.328**
 - **Other speech and language deficits following nontraumatic subarachnoid hemorrhage: ICD10:I69.028**
 - **Other speech and language deficits following other cerebrovascular disease: ICD10:I69.828**
 - **Other speech and language deficits following other nontraumatic intracranial hemorrhage: ICD10:I69.228**
 - **Other speech and language deficits following unspecified cerebrovascular disease: ICD10:I69.928**
 - **Aphasia: ICD10:R47.01**
 - **Aphasia following cerebral infarction: ICD10:I69.320**
 - **Aphasia following nontraumatic intracerebral hemorrhage: ICD10:I69.120**
 - **Aphasia following nontraumatic subarachnoid hemorrhage: ICD10:I69.020**
 - **Aphasia following other cerebrovascular disease: ICD10:I69.820**
 - **Aphasia following other nontraumatic intracranial hemorrhage: ICD10:I69.220**
 - **Aphasia following unspecified cerebrovascular disease: ICD10:I69.920**
 - **Primary progressive aphasia: ICD10:G31.01**

Total number of cases returned: **2189**

Query # 2:

- Encounter detail\Hospital of service: Brigham and Women's Hospital
- From 07/1/2017 to 8/31/2019
- And
 - 18 – 34 years old
 - 35 – 44 years old
- Or
 - 45 – 54 years old
 - 55 – 64 years old
 - 65 to 74 years old
 - 75 to 84 years old
 - >= 85 years old
- And
 - **Age-related cognitive decline:** ICD10:R41.81
 - **Cognitive communication deficit:** ICD10:R41.841
 - **Cognitive deficits following cerebral infarction:** ICD10:I69.31
 - **Cognitive deficits following nontraumatic intracerebral hemorrhage:** ICD10:I69.11
 - **Cognitive deficits following nontraumatic subarachnoid hemorrhage:** ICD10:I69.01
 - **Cognitive deficits following other cerebrovascular disease:** ICD10:I69.81
 - **Cognitive deficits following other nontraumatic intracranial hemorrhage:** ICD10:I69.21
 - **Cognitive deficits following unspecified cerebrovascular disease:** ICD10:I69.91
- Or
 - **Cognitive social or emotional deficit following cerebral infarction:** ICD10:I69.315
 - **Mild cognitive impairment, so stated:** ICD10:G31.84
 - **Other specified cognitive deficit:** ICD10:R41.84
 - **Other symptoms and signs involving cognitive functions and awareness:** ICD10:R41.89
 - **Other symptoms and signs involving cognitive functions and awareness:** ICD10:R41
 - **Other symptoms and signs involving cognitive functions and awareness:** ICD10:R41.8
 - **Other symptoms and signs involving cognitive functions following cerebral infarction:** ICD10:I69.318
 - **Unspecified symptoms and signs involving cognitive functions and awareness:** ICD10:R41.9
 - **Unspecified symptoms and signs involving cognitive functions following cerebral infarction:** ICD10:I69.319
 - **Unspecified symptoms and signs involving cognitive functions following nontraumatic intracerebral hemorrhage:** ICD10:I69.119
 - **Unspecified symptoms and signs involving cognitive functions following unspecified cerebrovascular disease:** ICD10:I69.919

Total number of cases returned: **19375**

Query # 3:

- Encounter detail\Hospital of service: Brigham and Women's Hospital
- From 07/1/2017 to 8/31/2019
- And
 - 18 – 34 years old
 - 35 – 44 years old
- Or
 - 45 – 54 years old
 - 55 – 64 years old
 - 65 to 74 years old
 - 75 to 84 years old
 - >= 85 years old
- And
 - **Benign neoplasm of brain and other parts of central nervous system : ICD10:D33**
 - **Benign neoplasm of meninges : ICD10:D32**
- Or
 - **Malignant neoplasm of brain: ICD10:C71**
 - **Malignant neoplasm of meninges: ICD10:C70**
 - **Malignant neoplasm of spinal cord, cranial nerves and other parts of central nervous system: ICD10:C72**

Total number of cases returned: **5683**