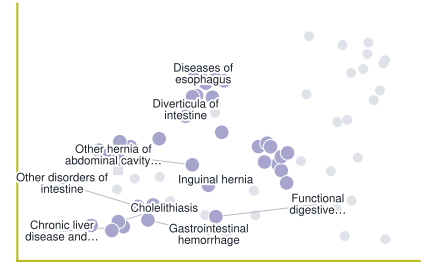
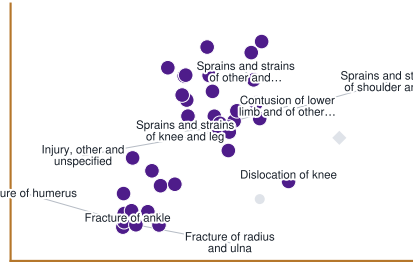
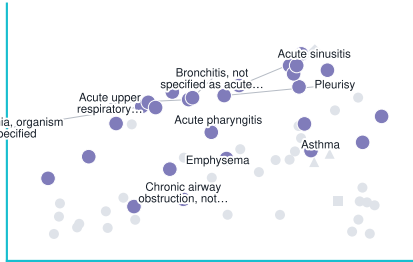


The scatter plot displays learned event embeddings for various medical categories. The plot is divided into three numbered regions: 1 (top right, blue/purple), 2 (left, orange), and 3 (top center, yellow). Categories include Respiratory, Symptoms/Signs, Digestive, Neoplasms, Infectious, Mental, Blood, Medicine Services and Procedures, Urinalysis, Hematology/Blood Count, Coagulation, Antiinfectives for systemic use, Blood and blood forming organs, Procedures / Professional Services, Evaluation and Management, Cardiovascular system, Musculoskeletal, Skin, Pregnancy, and Injury/Poisoning.



Malignant neoplasm of ovary and other uterine adnexa

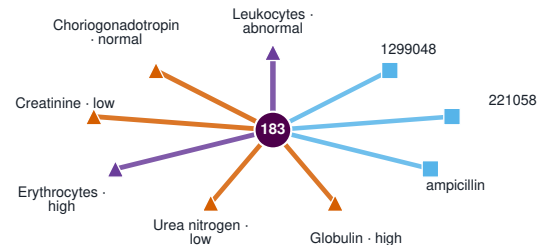
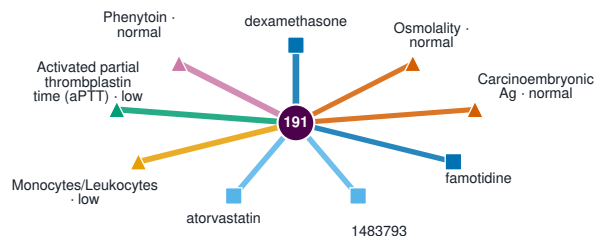


Diagram illustrating the relationships between various clinical features and a central node labeled 191. The features are represented by colored circles, and the central node is a purple circle labeled 191. The connections are as follows:

- Unspecified congenital anomalies (yellow circle) connects to 191.
- Visual disturbances (orange circle) connects to 191.
- Other conditions of brain (orange circle) connects to 191.
- Symptoms involving head and neck (blue circle) connects to 191.
- Intracerebral hemorrhage (green circle) connects to 191.
- Other and unspecified intracranial hemorrhage (green circle) connects to 191.
- Other cerebral degenerations (orange circle) connects to 191.
- Epilepsy and recurrent seizures (orange circle) connects to 191.



● This cancer
 ● IX: Digestive
 ● VI: Nervous/Sense
 ● VII: Circulatory
 ● X: Genitourinary
 ● XIV: Congenital
 ● XVI: Symptoms/Signs
 ● XVII: Injury/Poisoning
 ● XVIII: Supplementary

▲ Lab
■ Medication
◆ Procedure
● Alimentary tract and metabolism

● Chemistry
● Coagulation
● Drug/Toxicology

● Hematology/Blood Count
● Unclassified
● Urinalysis