The Humpty Dumpty Falls© Assessment Tool is a tool that can help to predict the possibility of a pediatric patient fall.

The tool is a cumulative calculation.

- There are 7 parameters; each parameter receives at least a minimum score of 1.
- If for some reason the items in any parameter are not applicable the child would receive the minimal score of 1.
- If a child falls into multiple categories in a parameter, the highest score of the possible choices would be given.
  - Example if a child with a history of seizures (neurological) is admitted for pneumonia (alteration in oxygenation), then the neurological condition would be weighted more.
- Each parameter is added in a cumulative fashion.
  - The highest score a child can receive is a 23.
  - The lowest score a child can receive is 7.
  - Any child with a score of 12 or above is considered “High Risk”.