### The Ki-67 proliferation index as marker of time to recurrence in intracranial meningioma

#### Study population
- WHO-I (n = 142)
- WHO-II (n = 16)
- WHO-III (n = 1)

- Gross Total
  - n=127
- Subtotal
  - n=32

#### Study cohort
- 29 recurrences

#### Outcome
- Extent of resection
- Ki-67

1. Predicts **time to recurrence**
2. Poorly predicts the event of recurrence

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Reproduced from Christian Mirian, MD, Simon Skyrman, MD, Jiri Bartek, Jr, MD, PhD, Lasse Rehné Jensen, BSc(Med), Lars Kihlström, MD, PhD, Petter FöRander, MD, PhD, Abiel Orrego, MD, Tiit Mathiesen, MD, PhD, The Ki-67 Proliferation Index as a Marker of Time to Recurrence in Intracranial Meningioma, *Neurosurgery*, Volume 87, Issue 6, December 2020, Pages 1289–1298, https://doi.org/10.1093/neuros/nyaa226 with permission from the Congress of Neurological Surgeons.