

# Distal pancreatectomy in the management of primary RPS

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# Background

- To understand the impact of distal pancreatectomy in the management of primary RPS.

# Criteria

## Inclusion

- Jan 1 2008 – Dec 31 2017
- Primary RPS that underwent DP.
- Age > 18

## Exclusion

- Less than 30 days f/u.
- Recurrent RPS
- Pelvic sarcomas
- Desmoid, GIST, Ewing/PNET, DSRCT, embryonal/alveolar rhabo, uterine

# Preliminary Results

- 25 institutions
- 12 countries
- Total RPS = 2183
- Left side RPS = 955
- Distal pancreatectomy = 278 (29%)

# Postoperative complications

Distal pancreatectomy	Clavien Dindo $\geq 3$	Type B pancreatic fistula	Type C pancreatic fistula
278	109 (39%)	50 (18%)	13 (5%)

More Analyses to Come