

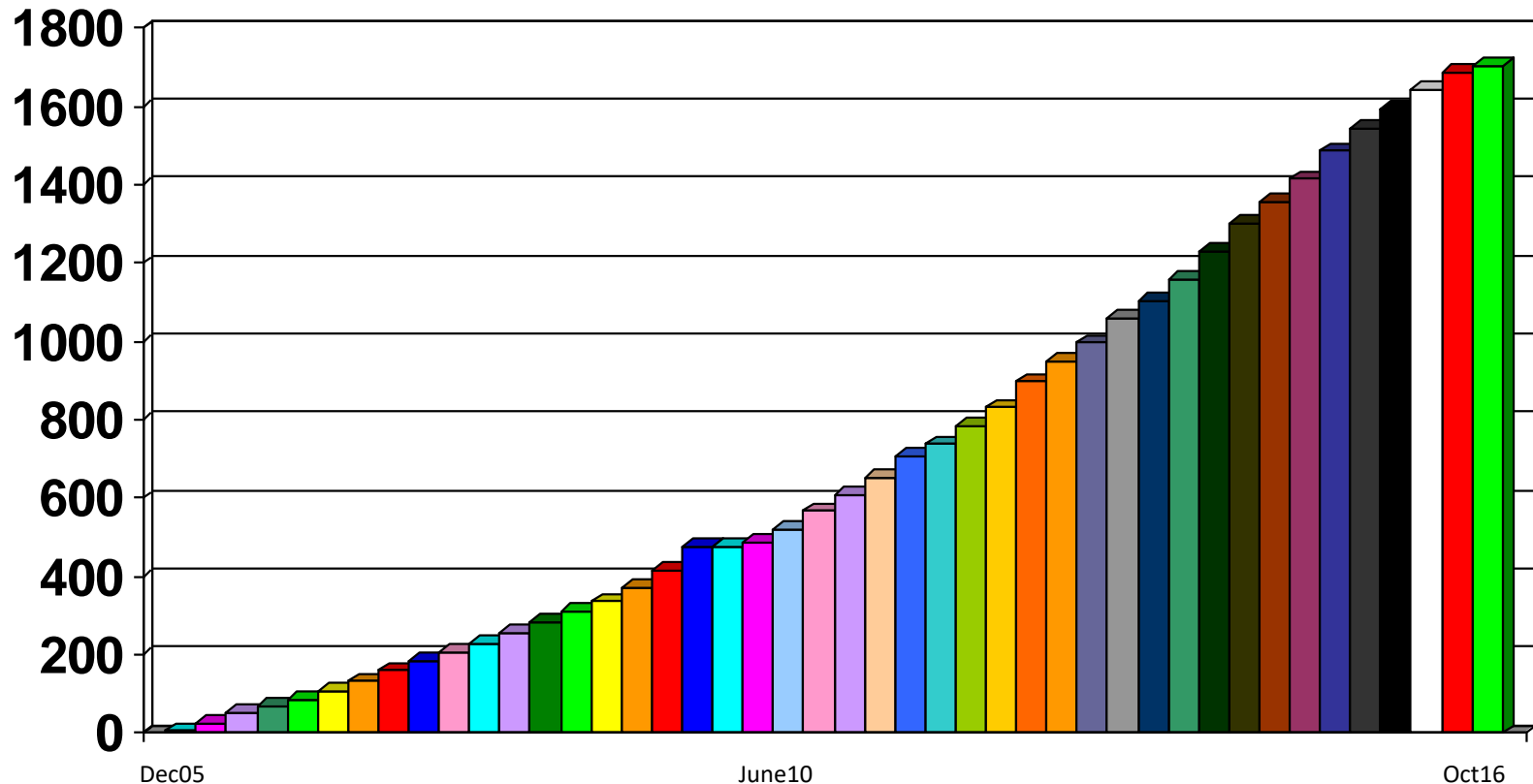
# GROINSS-V II

- Multicenter observational study
- Is radiotherapy a safe alternative for lymphadenectomy in patients with a positive SN ?
  - SN negative : follow-up
  - SN positive : radiotherapy (50 Gy)

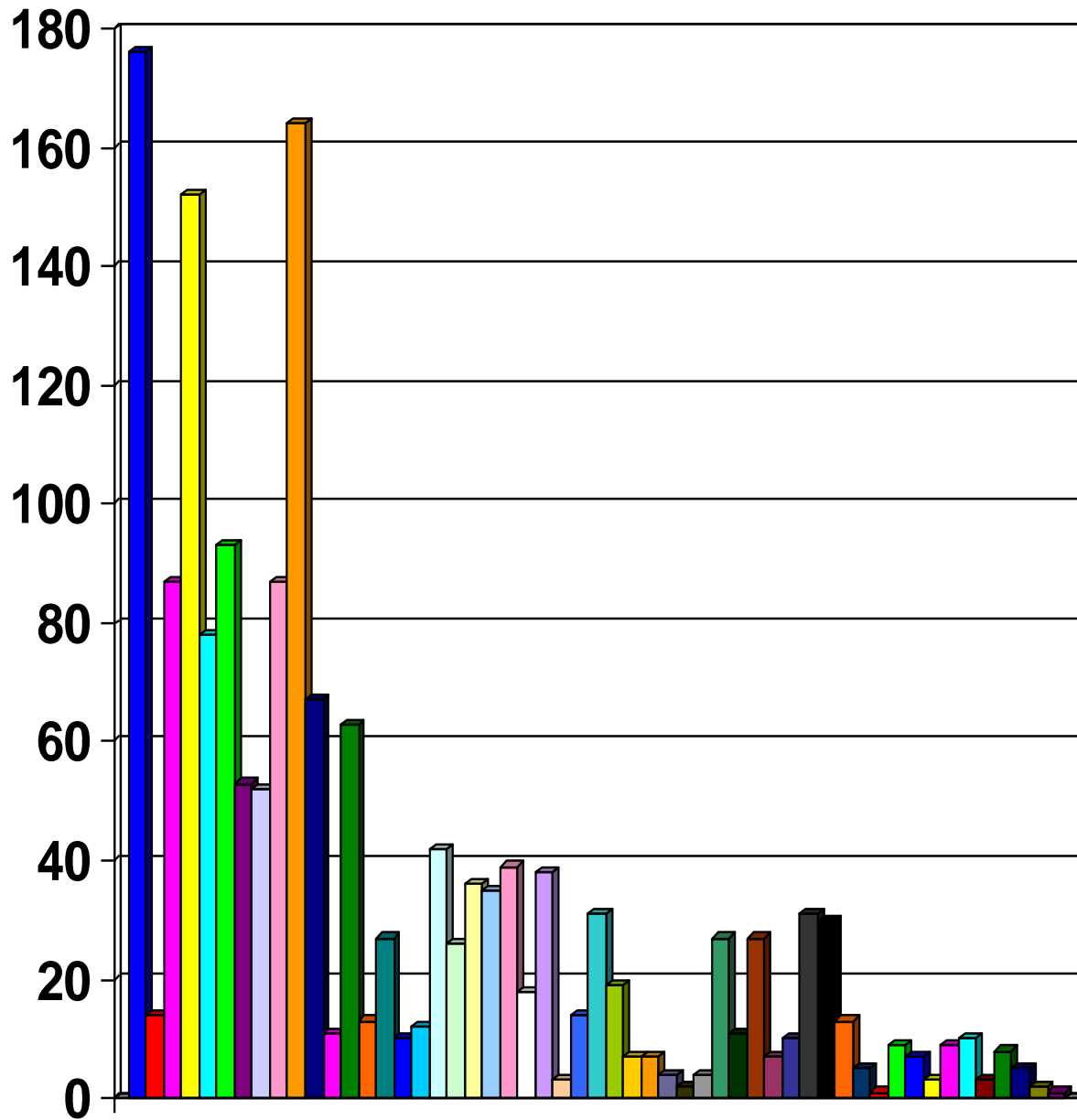
# Update GROINSS-V II

## Dec 2005 – Oct 2016

1715 registrations



Inclusion every three months



- UMCG, NL
- VUMC, NL
- MUMC, NL
- AMC, NL
- Eindhoven/Tilburg, NL
- Radboud UMC, NL
- UMCU, NL
- NKI-AVL, NL
- LUMC, NL
- Erasmus MC, NL
- Leuven, BE
- SE (Karlstad, Lund, Uppsala)
- Sahlgrenska, SE
- Linköping, SE
- Praag, CR
- Pzen, CR
- Denmark (Copenhagen, Aarhus)
- Cambridge, UK
- Birmingham, UK
- Leeds, UK
- Manchester, UK
- Nottingham, UK
- Norfolk&Norwich, UK
- London, UK
- Maidston and Tunbridge, UK
- James Cook hospital, UK
- University Hospital Llandough, UK
- Royal Surrey, UK
- Roayl Derby, UK
- Singleton, UK
- St Michaels Hospital, UK
- St Bartholomew's London, UK
- Norwegian Radium Hospital, NO
- CHUM, Canada
- Dalhousie, Canada
- Toronto, Canada
- Graz, A
- Jena, DE
- Rhode Island, USA
- Oklahoma, USA
- MD Anderson CC, USA
- Baystate MC, USA
- Kansas University CC, USA
- Memorial Sloan Kettering, USA
- Morristown MC, USA
- St Josephs Phoenix, USA
- Ohio State University, USA
- Womens CC Nevada, USA

# GROINSS-V II

- On October 7, 2016 the study completed the accrual of 150 patients with micrometastases in the SN !
- GROINSS-V III: in preparation