Distribution of toxicities before ART

- Urinary incontinence 27%
- Fatigue / exhaustion 19%
- Lymphedema extremity 9%
- Constipation 7%
- Diarrhea 8%
- Dysuria (urgency, feeling of obstruction, pain) 8%
- Paresthesia 8%
- Rectal bleeding 6%
- Haematuria 4%
- Lymphocele 4%

\[ \text{n} = 52 \text{ overall registered toxicities} \]

Distribution of toxicities during ART

- Diarrhea 19%
- Urinary incontinence 16%
- Fatigue / exhaustion 16%
- Skin erythema in radiated region 12%
- Dysuria (urgency, feeling of obstruction, pain) 6%
- Constipation 5%
- Haematuria 5%
- Lymphedema extremity 6%
- Nausea / Vomiting 5%
- Paresthesia 5%
- Lymphocele 3%
- Rectal bleeding 2%

\[ \text{n} = 107 \text{ overall registered toxicities} \]

Distribution of toxicities after* ART

- Urinary incontinence 18%
- Fatigue / exhaustion 18%
- Diarrhea 12%
- Skin erythema in radiated region 10%
- Constipation 7%
- Skin hyperpigmentation in radiated region 7%
- Lymphedema extremity 7%
- Dysuria (urgency, feeling of obstruction, pain) 6%
- Paresthesia 6%
- Haematuria 5%
- Rectal bleeding 2%
- Lymphocele 2%

\[ \text{n} = 88 \text{ overall registered toxicities} \]

* mean 2.3 months, median 1.95 months, SD 1.49 months

Distribution of toxicities at latest follow up**

- Urinary incontinence 27%
- Fatigue / exhaustion 17%
- Constipation 9%
- Lymphedema extremity 9%
- Paresthesia 10%
- Diarrhea 8%
- Dysuria (urgency, feeling of obstruction, pain) 8%
- Skin hyperpigmentation in radiated region 6%
- Rectal bleeding 2%
- Haematuria 2%
- Skin erythema in radiated region 2%

\[ \text{n} = 52 \text{ overall registered toxicities} \]

** mean 3.2 years, median 2.7 years, SD 2.89 years