

Supplementary Figures:

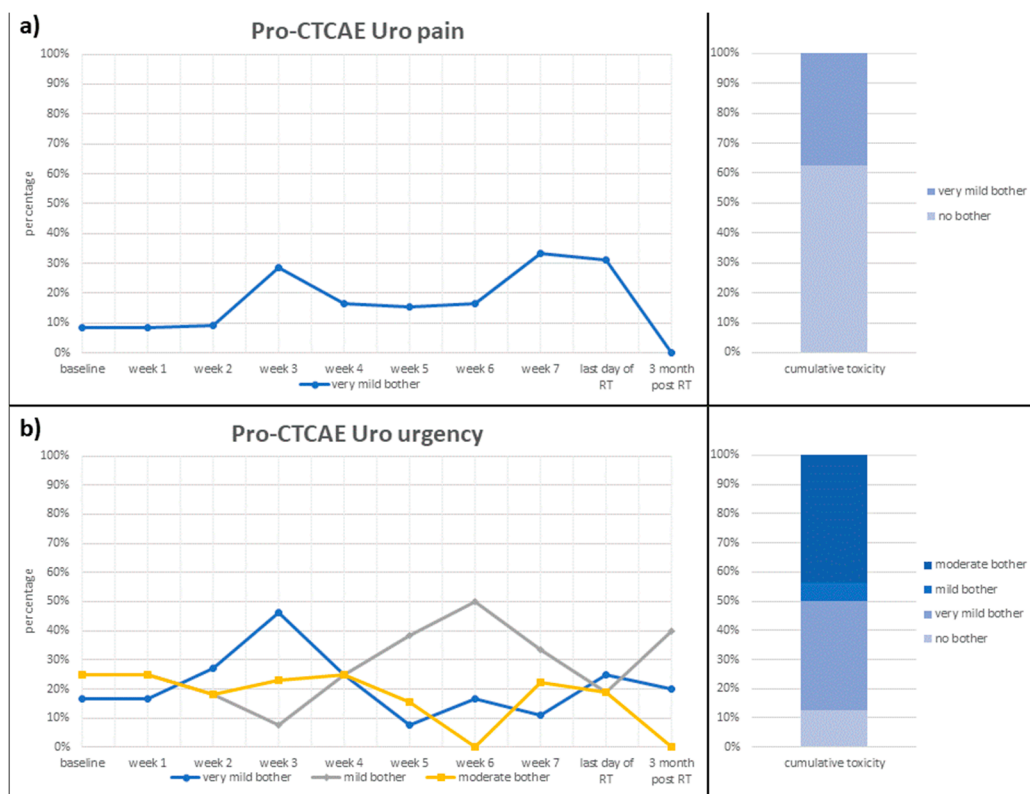


Figure S1. Patient reported outcomes (pro) of acute genitourinary (GU) toxicity scored as CTC GU pain (a) and CTC GU urgency (b). RT = radiotherapy. Left graphs: number of patients in percent (y-axis) who reported the toxicity item at the given point of time (x-axis). Right graphs: cumulative toxicity of the given item up to three months post RT.

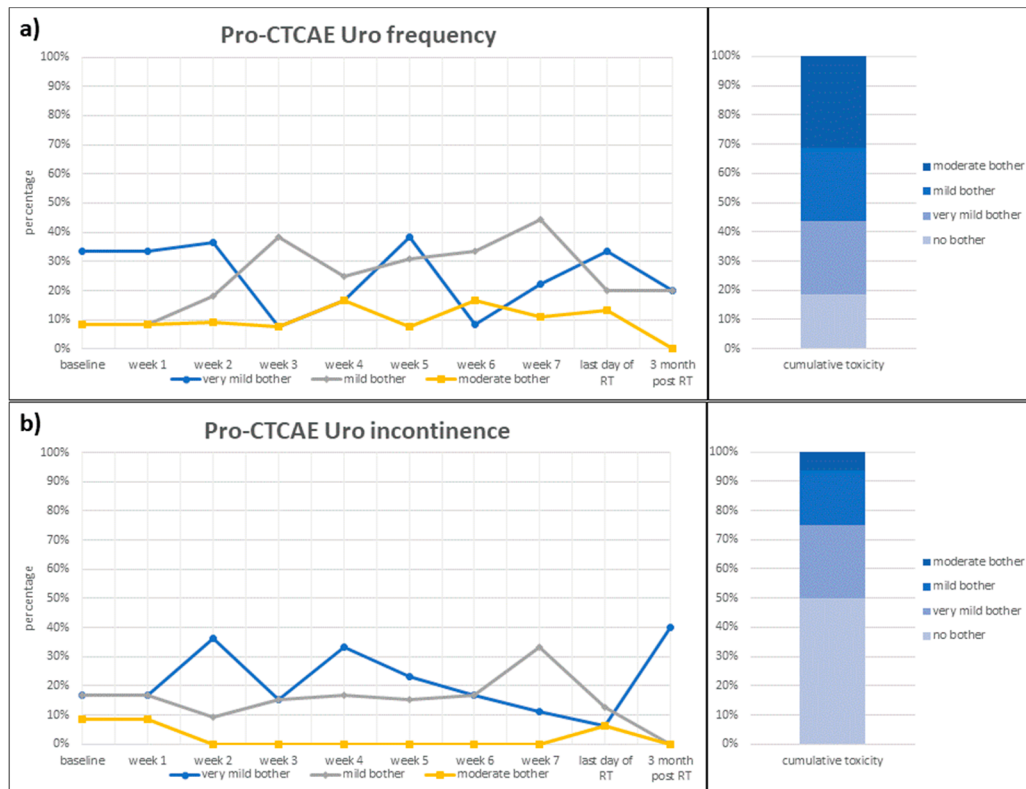


Figure S2. Patient reported outcomes (pro) of acute genitourinary (GU) toxicity scored as CTC GU frequency (a) and CTC GU incontinence (b). RT = radiotherapy. Left graphs: number of patients in percent (y-axis) who reported the toxicity item at the given point of time (x-axis). Right graphs: cumulative toxicity of the given item up to three months post RT.

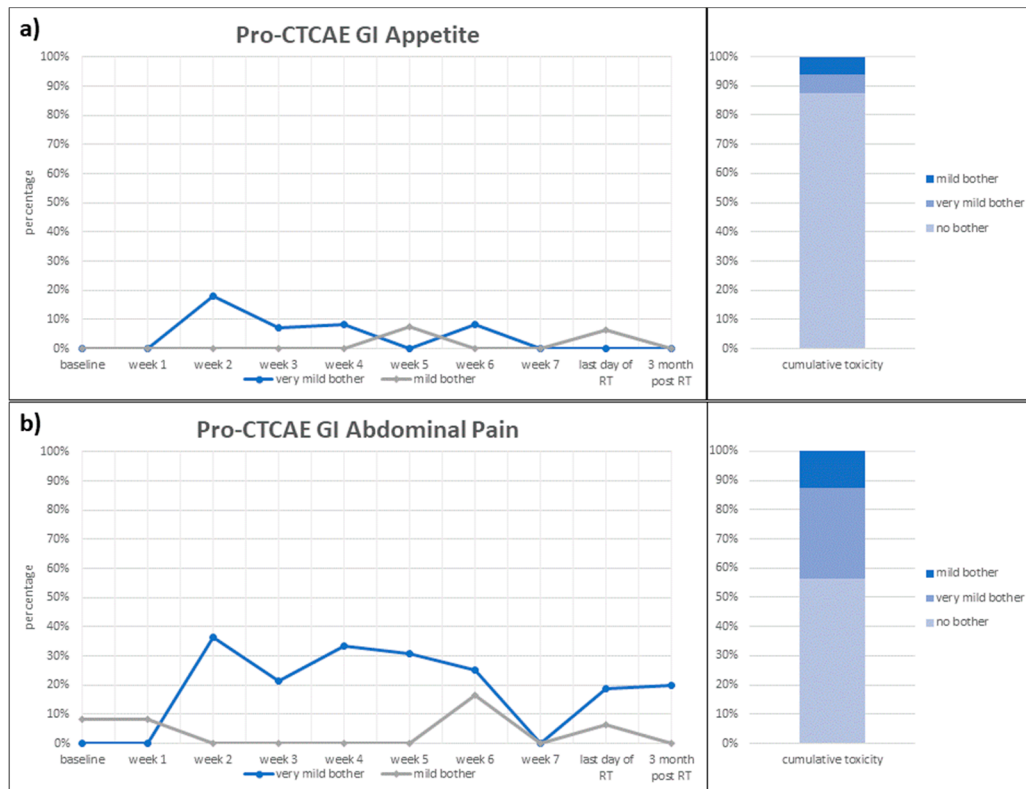


Figure S3. Patient reported outcomes (pro) of acute gastrointestinal (GI) toxicity scored as CTC GI appetite (a) and CTC GI abdominal pain (b). RT = radiotherapy. Left graphs: number of patients in percent (y-axis) who reported the toxicity item at the given point of time (x-axis). Right graphs: cumulative toxicity of the given item up to three months post RT.

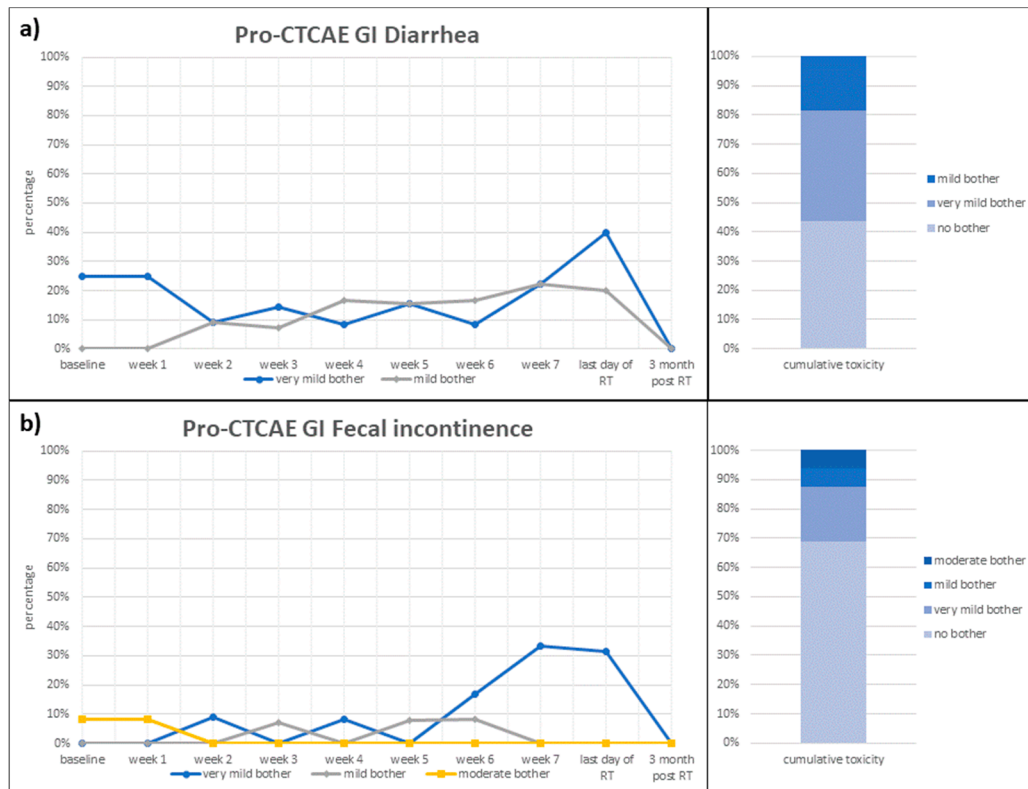


Figure S4. Patient reported outcomes (pro) of acute gastrointestinal (GI) toxicity scored as CTC GI diarrhea (a) and CTC GI fecal incontinence (b). RT = radiotherapy. Left graphs: number of patients in percent (y-axis) who reported the toxicity item at the given point of time (x-axis). Right graphs: cumulative toxicity of the given item up to three months post RT.

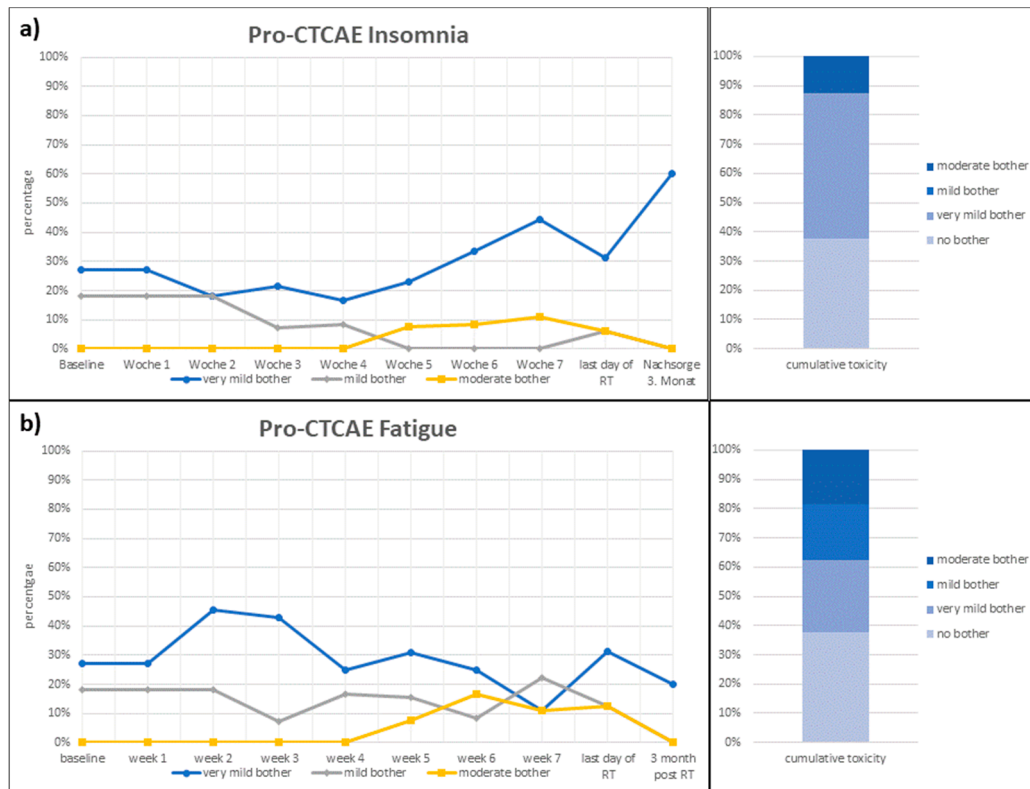


Figure S5. Patient reported outcomes (pro) of acute toxicity scored as CTC insomnia (a) and CTC fatigue (b). RT = radiotherapy. Left graphs: number of patients in percent (y-axis) who reported the toxicity item at the given point of time (x-axis). Right graphs: cumulative toxicity of the given item up to three months post RT.

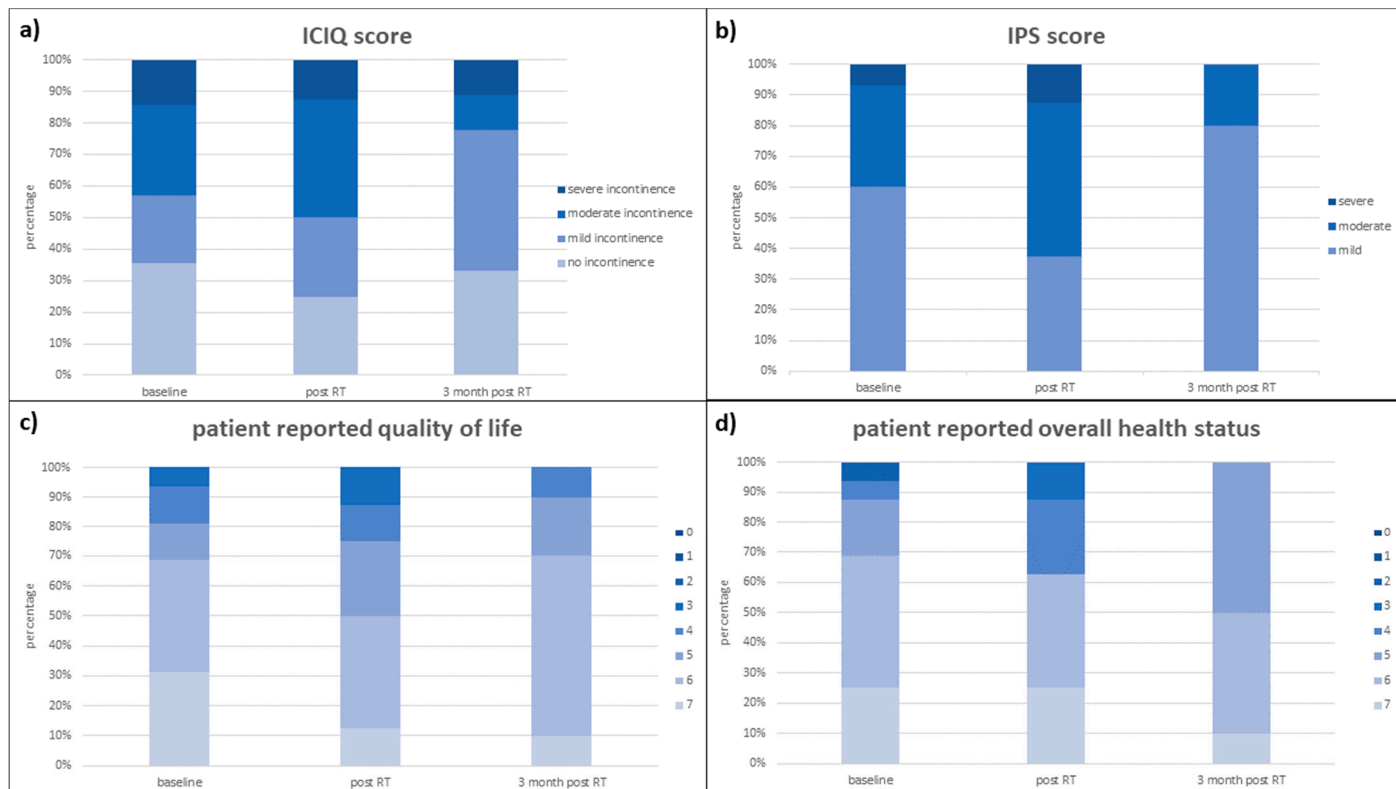


Figure S6. Patient reported outcome of ICIQ score (a), IPS score (b), quality of life (c) and overall health status (d). (c) and (d) are scored on an ordinal scale from 0 (worst) to 7 (optimal).