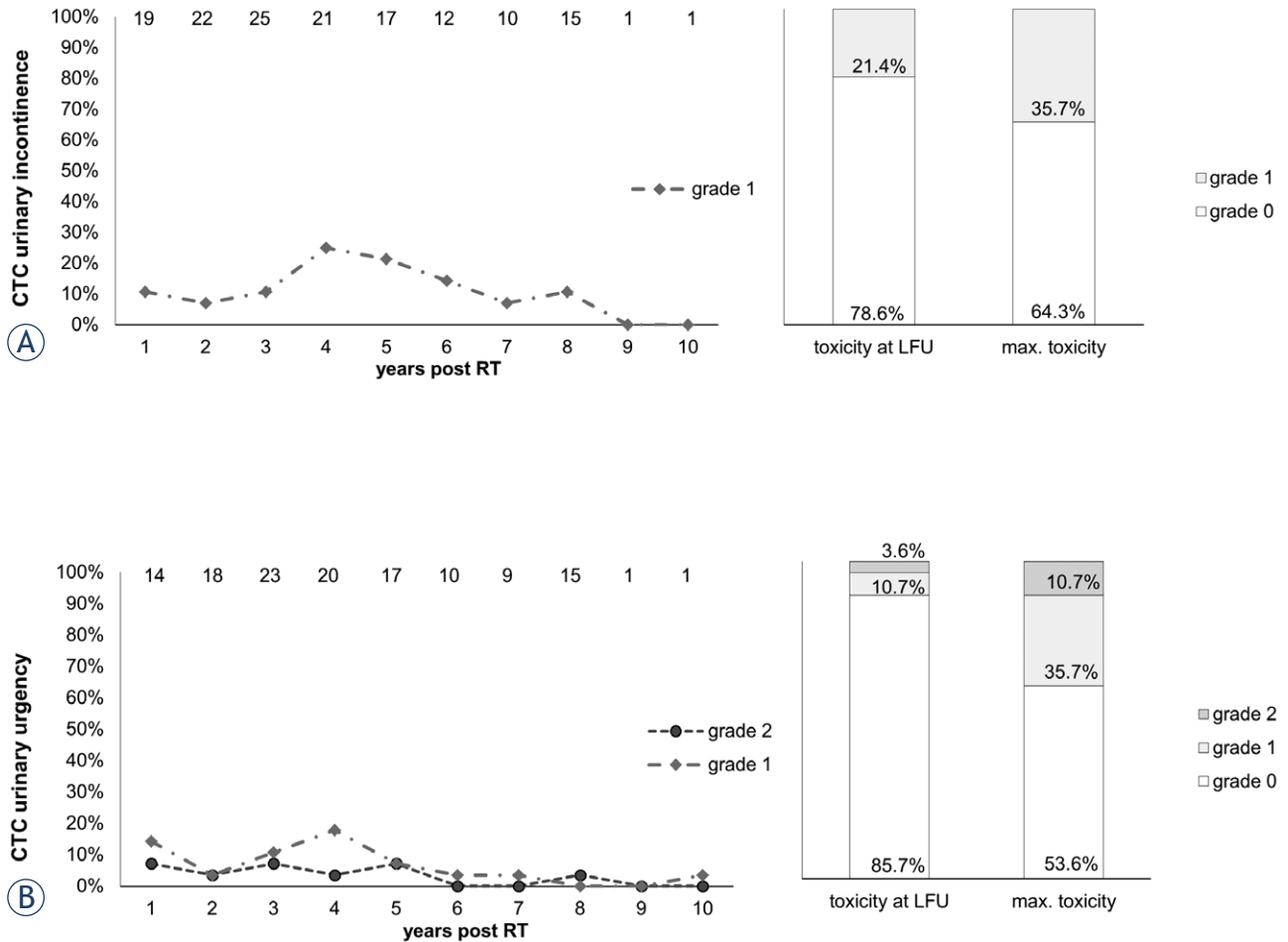


Prospective evaluation of probabilistic dose-escalated IMRT in prostate cancer

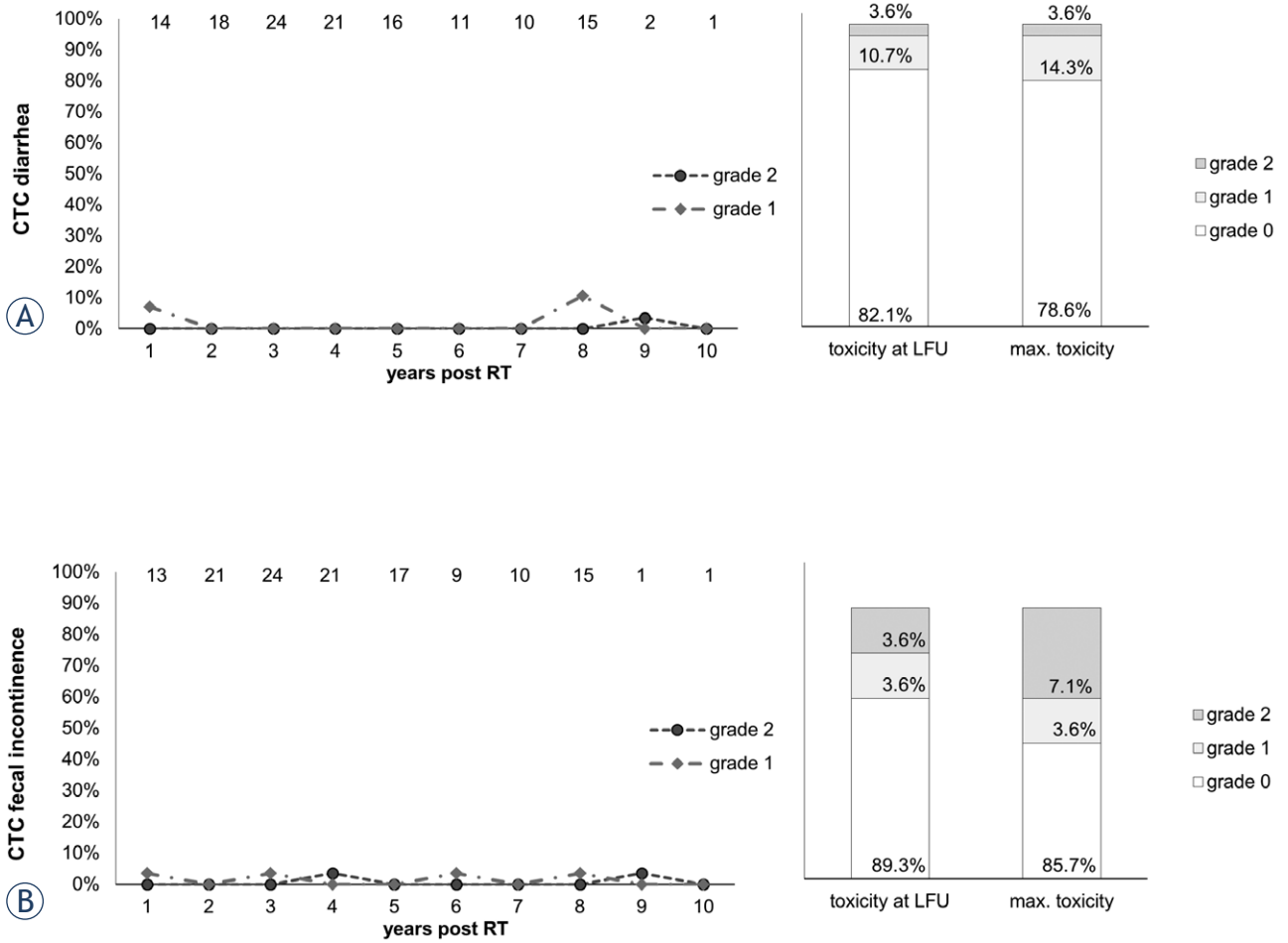
Daniel Wegener, Bernhard Berger, Zhoulika Outtagarts, Daniel Zips, Frank Paulsen, Martin Bleif, Daniela Thorwarth, Markus Alber, Oliver Dohm, Arndt-Christian Müller

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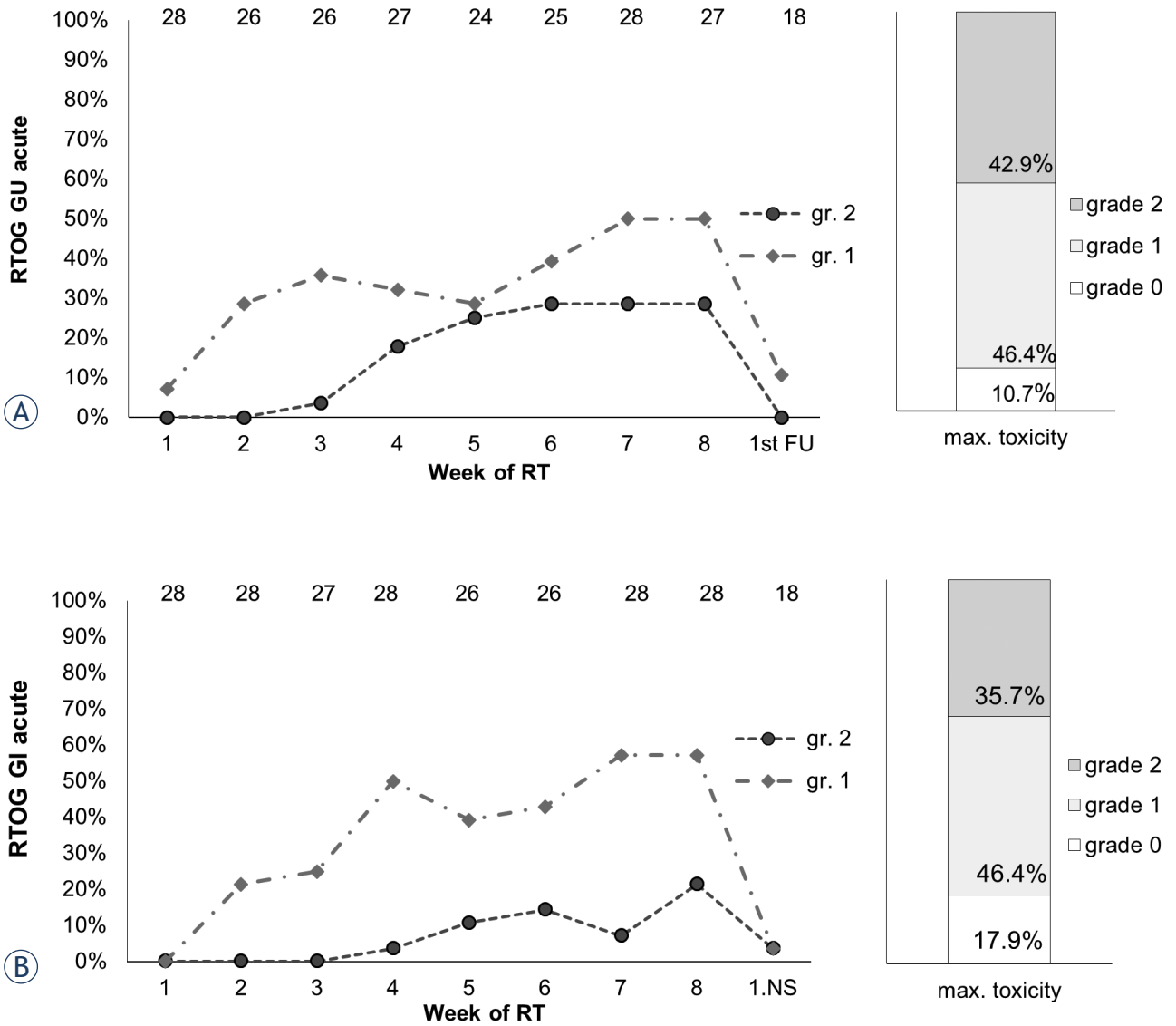
SUPPLEMENT FIGURE 1. Late genitourinary (GU) toxicity items common terminology criteria (CTC) urinary incontinence and CTC urinary urgency scored over the follow up (FU) period (left).

Y-axis: percentage of patients reporting the toxicity item. Top X-axis: number n of patients with data available. Lower X-axis: years after radiotherapy. Right column: maximum late toxicity summed up by grade.



SUPPLEMENT FIGURE 2. Late gastrointestinal (GI) toxicity items common terminology criteria (CTC) diarrhea and CTC fecal incontinence scored over the follow up (FU) period (left).

Y-axis: percentage of patients reporting the toxicity item. Top X-axis: number n of patients with data available. Lower X-axis: years after radiotherapy. Right column: maximum late toxicity summed up by grade.



SUPPLEMENT FIGURE 3. Acute toxicity items Radiation Therapy Oncology Group (RTOG) genitourinary (GU) acute and RTOG gastrointestinal (GI) acute scored weekly during radiotherapy (RT) up to first follow up (FU).

Y-axis: percentage of patients reporting the toxicity item. Top X-axis: number n of patients with data available. Lower X-axis: weeks of radiotherapy and first FU. Right column: maximum acute toxicity summed up by grade.