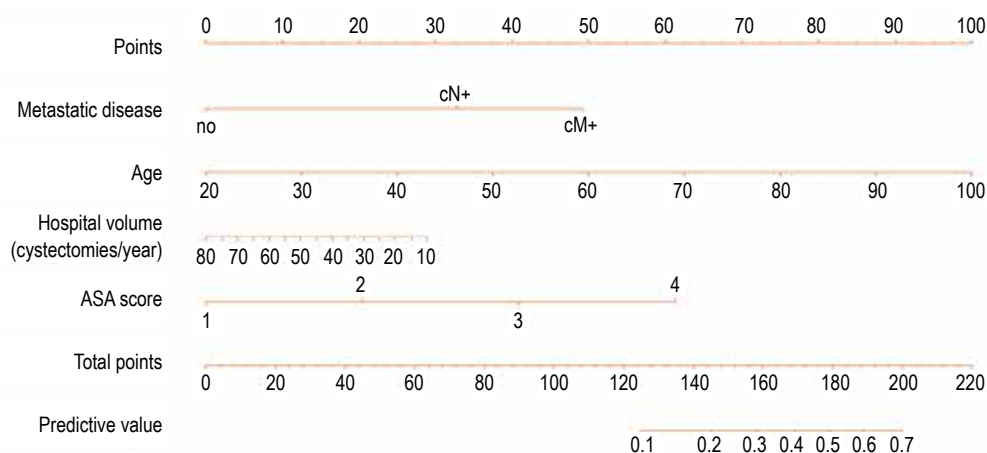


Supplementary material

Appendix 1: Clavien–Dindo classification system

Grade	Definition
I	Any deviations from the standard postoperative course of treatment with only pharmacotherapy with antiemetics, analgesics, diuretics and electrolytes, and physiotherapy being acceptable. Infection of the postoperative wound does not require surgical care.
II	Complications require pharmacotherapy with medications other than those listed for grade I complications. Necessary transfusion of red blood cell concentrates or parenteral nutrition.
III	Complications requiring surgical, endoscopic, or radiological intervention.
IIIa	Complications requiring surgical, endoscopic, or radiological intervention without general anaesthesia.
IIIb	Complications requiring surgical, endoscopic, or radiological intervention with general anaesthesia.
IV	Directly life-threatening complications, including complications associated with the central nervous system, requiring treatment in the intensive care unit.
IVa	Single organ failure, including renal failure with the need for haemodialysis.
IVb	Multiple organ failure.
V	Death of the patient.

Appendix 2: The Aziz nomogram predicting 90-day mortality following radical cystectomy



Appendix 3: The POSOM nomogram variables with the associated points allocated

The nomogram was accessed online (<http://perioperativerisk.com/mortality/>) to give the exact predicted postoperative mortality rate.