Tijdschr Urol (2020) 10:122–123
https://doi.org/10.1007/s13629-020-00304-9

Erratum to: 'Clinical impact of PSMA PET in biochemically recurrent prostate cancer; a review of the literature'

Maurits Wondergem · Friso M. van der Zant · Wouter A. M. Broos · Remco J. J. Knol

Published online: 2 September 2020

Erratum to:
Tijdschr Urol 2020
https://doi.org/10.1007/s13629-020-00296-6

In the article 'Clinical impact of PSMA PET in biochemically recurrent prostate cancer; a review of the literature' (*Tijdschrift voor Urologie*, October 2020), the column headings of Tab. 3 are missing. The complete table is presented below.

Maurits Wondergem, MD, PhD, nuclear medicine physician

Friso M. van der Zant, MD, PhD, nuclear medicine physician

Wouter A.M. Broos, MD, nuclear medicine physician

Remco J.J. Knol, MD, PhD, nuclear medicine physician

The online version of the original article can be found under https://doi.org/10.1007/s13629-020-00296-6.

M. Wondergem, MD, PhD (✉) · F. M. van der Zant, MD, PhD · W. A. M. Broos, MD · R. J. J. Knol, MD, PhD
Department of Nuclear Medicine, Noordwest Ziekenhuisgroep, Alkmaar, The Netherlands
m.wondergem@nwz.nl

Table 3 Change of management after PSMA PET

Author	Year	Study design	Change of management		Systemic to targeted	Surveillance to targeted	Change between targeted	Targeted to systemic	Surveillance to systemic	Change between systemic	Targeted to surveillance	Systemic to surveillance	Other
Afaq et al. [38]	2018	Retrosp.	39/100	39%	8	6	5	3	3	2	1	1	10
Bashir et al. [24]	2019	Retrosp.	12/28	43%	–	1	9	2	–	–	–	–	–
Calais et al. [26]	2018	Prosp.	54/101	53%	12	9	8	6	7	5	4	3	–
Calais et al. [26]	2018	Retrosp.	52/270	19%	NR	NR	NR	NR	NR	NR	NR	NR	NR
Farolfi et al. [37]	2019	Retrosp.	36/119	30%	17	NR	NR	NR	NR	NR	NR	NR	NR
Grubmuller et al. [27]	2018	Retrosp.	50/117	43%	23	18	2	–	–	5	1	1	–
Hope et al. [28]	2017	Prosp.	67/126	53%	19	15	10	6	6	1	6	4	–
Kulkarni et al. [29]	2019	Prosp.	23/68	34%	2	1	3	4	2	6	4	–	1
Mattiolli et al. [30]	2018	Retrosp.	66/104	63%	NR	NR	NR	NR	NR	NR	NR	NR	NR
Mena et al. [31]	2018	Prosp.	34/68	50%	–	18	–	–	3	–	13	–	–
Muller et al. [39]	2019	Retrosp.	122/203	60%	NR	NR	NR	NR	NR	NR	NR	NR	NR
Roach et al. [32]	2018	Prosp.	192/312	62%	NR	NR	NR	NR	NR	NR	NR	NR	NR
Rousseau et al. [33]	2019	Prosp.	38/52	73%	9	13	8	–	2	–	4	2	–
Schmidt-Hegeman et al. [34]	2019	Retrosp.	18/90	20%	NR	NR	NR	NR	NR	NR	NR	NR	NR
Song et al. [35]	2019	Prosp.	43/72	60%	NR	NR	NR	NR	NR	NR	NR	NR	NR
Zacho et al. [36]	2018	Prosp.	15/69	22%	7	4	2	2	–	–	–	–	–

NR not reported. *Prosp.* Prospective, *Retr.* Retrospective