Bladder Cancer (Urothelial) Pathways

Patient Name:		Date of Birth:
Member Number:Pathology:		Treatment Start Date:Stage:
/licrosatellite instab	cteristics: (select all that apply) ility:dMMR/MSI-HMSI-LNot reported sitiveNegativeNot reported	Platinum Resistant/Refractory? Yes NoNot reported
Neoadjuvant '	Therapy	
 Clinical Sta 	ige II, III, or IV Without Evidence of Metas	stases (cT2, cT3, cT4a, cT4b, M0)
	ddMVAC*: dose-dense methotrexate, v	rinblastine, doxorubicin, and cisplatin with G-CSF
	Gemcitabine (Gemzar) and cisplatin [†]	
Adjuvant The	rapy	
Stage 0 (Tage)	a, Tis) or Stage I	
	ving Transurethral Resection of Bladder Tse, 1-2 sets of treatment	Tumor (TURBT) OR Resection of Recurrent/Persistent
	BCG: Bacillus Calmette-Guerin, intrave	sical
° For lo	w-grade histology only, Following TURB	Γ OR Resection of Recurrent/Persistent Disease
	Gemcitabine (Gemzar), intravesical	
First Line of 1	herapy (1st Line)	
 Stages IV 	or Recurrent	
o Platin	um-Eligible	
	Enfortumab vedotin (Padcev) and Pemb	orolizumab (Keytruda)
Second Line	of Therapy (2nd Line)	
Stages IV	or Recurrent	
	Gemcitabine (Gemzar)	
	Paclitaxel	
	Pembrolizumab (Keytruda)	
o Prior	herapy with platinum-based chemothera	py AND PD-1/PD-L1 inhibitor
	Enfortumab Vedotin (Padcev)	

Note: Pathways are independent of specific health plan medical policy coverage criteria. Health plan medical policy/clinical guidelines should be consulted to determine whether proposed services will be covered. Biosimilars of reference products listed are considered "on pathway." However, reimbursement for biosimilar products may be impacted by health plan specific formularies, medical policy and preferred product rules.



^{*} Administration of ddMVAC is limited to 6 cycles

[†] Administration of Gemcitabine-cisplatin is limited to 4 cycles