

No BCG			BCG coinciding			BCG not coinciding			BCG unknown		
Subtype change	Mut change	Prog Type	Subtype change	Mut change	Prog Type	Subtype change	Mut change	Prog Type	Subtype change	Mut change	Prog Type
Uro → ScNE (RNA)	-C228T	MIBC (pt1)	Uro → Ba/Sq (RNA)	72C-Y375C-H1C	MIBC (pt14)	GU → Mes (RNA)	-C228T	RC (pt32)	Uro → ScNE (RNA+IHC)	ID	MIBC (pt57)
ScNE → Uro (RNA)	+R248C	MIBC (pt1)	Uro → Ba/Sq (RNA)	+E542K-C228T	MIBC (pt17)	Uro → GU (IHC)	N/A	RC (pt33)			
Uro → Ba/Sq (RNA+IHC)	ID	MIBC (pt1)	Mes → GU (IHC)	ID	RC (pt32)	Uro → Ba/Sq (RNA)	ID	MIBC (pt41)			
GU → ScNE (RNA+IHC)	+S249C	M+	Uro → Mes (IHC)	ID	MIBC (pt41)	Uro → Mes (RNA)	-C228T	MIBC (pt48)			
Uro → GU (RNA)	ID	MIBC (pt16)	Mes → ScNE (RNA)	-C250T	RC (pt45)	Uro → Mes (RNA)	ID	MIBC (pt48)			
GU → Uro (RNA)	N/A	MIBC (pt25)	Uro → GU (RNA)	ID	MIBC (pt46)	ScNE → GU (IHC)	N/A	M+ (pt55)			
[Uro (RNA), GU (IHC)] → ScNE (RNA+IHC)	ID	MIBC (pt25)	Mes → Uro (RNA)	+C228T	MIBC (pt48)	Ba/Sq → Mes (IHC)	ID	MIBC (pt56)			
GU → Ba/Sq (IHC)	ID	MIBC (pt58)	Uro → ScNE (RNA + IHC)	N/A	M+ (pt55)	Uro → Mes (IHC)	N/A	MIBC (pt60)			
			Uro → Ba/Sq (IHC)	-C228T	MIBC (pt56)	Mes → Uro (IHC)	N/A	MIBC (pt60)			
			GU → Mes (RNA)	ID	MIBC (pt63)						
			Uro → GU (RNA)	-C228T	MIBC (pt64)						