	ACC/AHA (2017)	KDIGO (2012)	ESH/ESC (2013)	KHA-CARI (2016)**	HT Canada (2017)
CKD No DM No proteinuria	**130/80**	140/90	140/90	**140/90 120 if tolerated**	**140/90 sBP < 120 if high CV risk***
CKD No DM Proteinuria	**130/80**	**130/80**	140/90	**140/90 120 if tolerated**	**140/90 sBP < 120 if high CV risk***
CKD DM No proteinuria	**130/80**	140/90	140/90	**140/90 120 if stroke priority**	**130/80**
CKD DM Proteinuria	**130/80**	**130/80**	140/90	**140/90 120 if stroke priority**	**130/80**
Renal transplant	**130/80**	**130/80**	140/90	No separate recommendation	**140/90 sBP < 120 if high CV risk***
Elderly	**130/80**	**Individualize**	140/90	**Aim towards 120 if tolerated**	**140/90 sBP < 120 if high CV risk***

Notes:
Proteinuria = 30 mg/day for KDIGO; > 300 mg/day for ACC/AHA
**See details at guidelines.hypertension.ca for definitions/cautionary statements*
*** The KHA-CARI guidelines specify different strengths and levels of evidence for 140 (usually strong and level 1) vs for 120 (strong to moderate, level 2)*