Data Abstraction – Population Form

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Renal Denervation in the Medicare Population
Population Form – Baseline Characteristics

Instructions:
Only enter data for the first measure that you are able to for each row.

	Main Intervention	Comparison A	Comparison B	Comparison C	Comparison D
Total N at enrollment (i.e., at randomization or at beginning or exposure period) ○ Total N not reported **Clear Response**	[...]	[...]	[...]	[...]	[...]
Age ○ Age not reported **Clear Response**	☐ Mean [ ] ☐ Median [ ] ☐ %>65 [ ]	☐ Mean [ ] ☐ Median [ ] ☐ %>65 [ ]	☐ Mean [ ] ☐ Median [ ] ☐ %>65 [ ]	☐ Mean [ ] ☐ Median [ ] ☐ %>65 [ ]	☐ Mean [ ] ☐ Median [ ] ☐ %>65 [ ]
Male ○ Male not reported **Clear Response**	☐ %: [ ] ☐ N: [ ]	☐ %: [ ] ☐ N: [ ]	☐ %: [ ] ☐ N: [ ]	☐ %: [ ] ☐ N: [ ]	☐ %: [ ] ☐ N: [ ]
Race/Ethnicity ○ Race/ethnicity not reported **Clear Response**	☐ Caucasian, %: [ ] ☐ Caucasian, N: [ ] ☐ African American, %: [ ] ☐ African American, N: [ ] ☐ Other race/ethnicity, %: [ ] ☐ Other race/ethnicity, N: [ ]	☐ Caucasian, %: [ ] ☐ Caucasian, N: [ ] ☐ African American, %: [ ] ☐ African American, N: [ ] ☐ Other race/ethnicity, %: [ ] ☐ Other race/ethnicity, N: [ ]	☐ Caucasian, %: [ ] ☐ Caucasian, N: [ ] ☐ African American, %: [ ] ☐ African American, N: [ ] ☐ Other race/ethnicity, %: [ ] ☐ Other race/ethnicity, N: [ ]	☐ Caucasian, %: [ ] ☐ Caucasian, N: [ ] ☐ African American, %: [ ] ☐ African American, N: [ ] ☐ Other race/ethnicity, %: [ ] ☐ Other race/ethnicity, N: [ ]	☐ Caucasian, %: [ ] ☐ Caucasian, N: [ ] ☐ African American, %: [ ] ☐ African American, N: [ ] ☐ Other race/ethnicity, %: [ ] ☐ Other race/ethnicity, N: [ ]
Body mass index ○ BMI not reported **Clear Response**	☐ Mean: [ ] ☐ Median: [ ]	☐ Mean: [ ] ☐ Median: [ ]	☐ Mean: [ ] ☐ Median: [ ]	☐ Mean: [ ] ☐ Median: [ ]	☐ Mean: [ ] ☐ Median: [ ]

Estimated GFR or serum creatinine ○ eGFR ○ Serum creatinine ○ eGFR not reported **Clear Response**	☐ Mean: [ ] ☐ Median: [ ]	☐ Mean: [ ] ☐ Median: [ ]	☐ Mean: [ ] ☐ Median: [ ]	☐ Mean: [ ] ☐ Median: [ ]	☐ Mean: [ ] ☐ Median: [ ]
Chronic Kidney Disease Stages ○ CKD stages not reported **Clear Response**	☐ I, %: [ ] ☐ II, %: [ ] ☐ III, %: [ ] ☐ IV, %: [ ] ☐ V, %: [ ]	☐ I, %: [ ] ☐ II, %: [ ] ☐ III, %: [ ] ☐ IV, %: [ ] ☐ V, %: [ ]	☐ I, %: [ ] ☐ II, %: [ ] ☐ III, %: [ ] ☐ IV, %: [ ] ☐ V, %: [ ]	☐ I, %: [ ] ☐ II, %: [ ] ☐ III, %: [ ] ☐ IV, %: [ ] ☐ V, %: [ ]	☐ I, %: [ ] ☐ II, %: [ ] ☐ III, %: [ ] ☐ IV, %: [ ] ☐ V, %: [ ]
Diabetes status ○ Diabetes status not reported **Clear Response**	☐ % with diabetes: [ ] ☐ N with diabetes: [ ]	☐ % with diabetes: [ ] ☐ N with diabetes: [ ]	☐ % with diabetes: [ ] ☐ N with diabetes: [ ]	☐ % with diabetes: [ ] ☐ N with diabetes: [ ]	☐ % with diabetes: [ ] ☐ N with diabetes: [ ]
Left ventricular hypertrophy ○ LVH not reported **Clear Response**	☐ % with LVH: [ ] ☐ N with LVH: [ ]	☐ % with LVH: [ ] ☐ N with LVH: [ ]	☐ % with LVH: [ ] ☐ N with LVH: [ ]	☐ % with LVH: [ ] ☐ N with LVH: [ ]	☐ % with LVH: [ ] ☐ N with LVH: [ ]
Medication use ○ Medication use not reported **Clear Response**	☐ Mean # of BP medications: [ ] ☐ % on diuretics: [ ] ☐ N on diuretics: [ ]	☐ Mean # of BP medications: [ ] ☐ % on diuretics: [ ] ☐ N on diuretics: [ ]	☐ Mean # of BP medications: [ ] ☐ % on diuretics: [ ] ☐ N on diuretics: [ ]	☐ Mean # of BP medications: [ ] ☐ % on diuretics: [ ] ☐ N on diuretics: [ ]	☐ Mean # of BP medications: [ ] ☐ % on diuretics: [ ] ☐ N on diuretics: [ ]

Comments (limit 250 characters)
[...]

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[...]

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[...]

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