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AFRICAN AMERICAN STUDY OF KIDNEY DISEASE AND HYPERTENSION AASK COHORT STUDY BLOOD PRESSURE ANEROID CALIBRATION FORM # 109

The Tycos Classic Hand Aneroid device should be calibrated once every six months against a mercury sphygmomanometer. This form is completed for each Tycos Classic Hand Aneroid device at your center once every six months.

1.	Clinical Center Number CC_\(\sigma\)
2.	Clinical Center Number CC_N Device number, being calibrated (Complete a Form 109 for each Tycos Classic Hand Aneroid at your center.)
3.	Date of calibration (mm/dd/yyyy)
4.	Date of calibration (mm/dd/yyyy)
	1=Same center (identified in question 1) 2=Sent to Center #2 (Emory) 3=Sent to Center #5 (Johns Hopkins) 4=Sent to Welch Allyn Medical Division 5=Sent to Center #12 (OSU)
5.	Tech ID that is performing the calibration
6.	At which levels did you successfully check the calibration of the aneroid device to within <u>+4</u> mmHg of the mercury sphygmomanometer (based on the average of two readings)? (0=no, 1=yes for each level.)
	a. 250 mmHg
	b. 160 mmHg
	c. 70 mmHg
	IMPORTANT: If at any of these three levels you could not check the calibration of the aneroid device to within ±4 mmHg of the mercury sphygmomanometer (based on the average of two readings), you MUST return the aneroid device to Welch Allyn Medical Division following the instructions in Chapter 6 of the AASK Cohort Study Manual of Operations.
7.	If 6 a, b, or c is answered 0=no, what date was the aneroid device mailed to Welch Allyn Medical Division? (mm/dd/yyyy) / _ / _ /
200. 201.	Date this form completed (mm/dd/yyyy)
For C	Clinical Center Use Only:
Certi	fication ID of person entering this form:
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