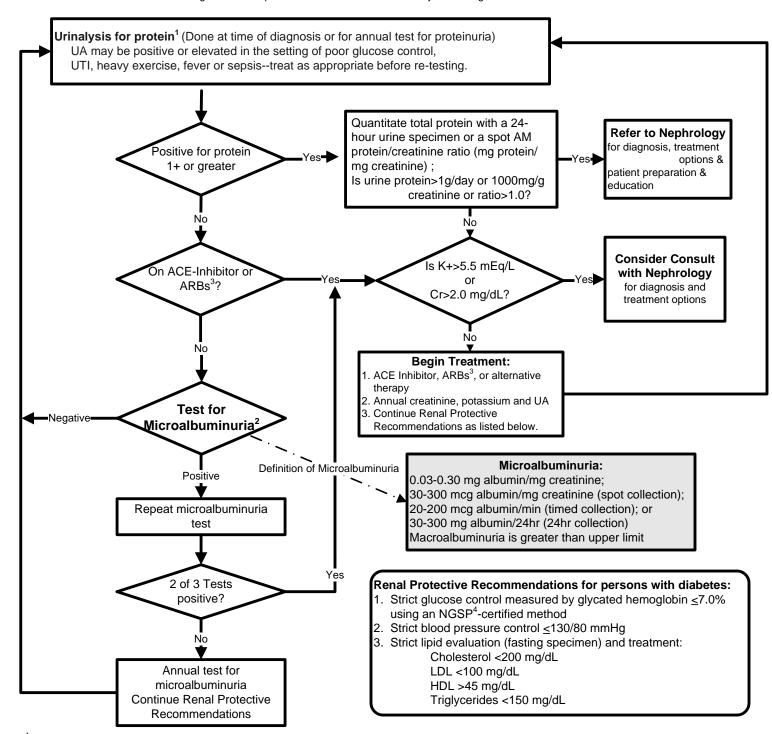
## Diabetes Renal Disease Prevention, Detection, Treatment and Monitoring

## Type 1 and Type 2; age 12 years and older with no overt renal disease

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<sup>&</sup>lt;sup>1</sup>Check with your lab on test choice and availability, specimen collection, preference, and interpretation.

<sup>3</sup>ARBs: Angiotensin Receptor Blockers

## FOR EDUCATIONAL PURPOSES ONLY

The individual clinician is in the best position to determine which tests are most appropriate for a particular patient

<sup>&</sup>lt;sup>2</sup>Most labs use a very sensitive method to measure albumin in the microalbumin range. Check with your lab on test choice and availability, specimen collection, preference, and interpretation.

<sup>&</sup>lt;sup>4</sup>NGSP: National Glycohemoglobin Standaridization Program