

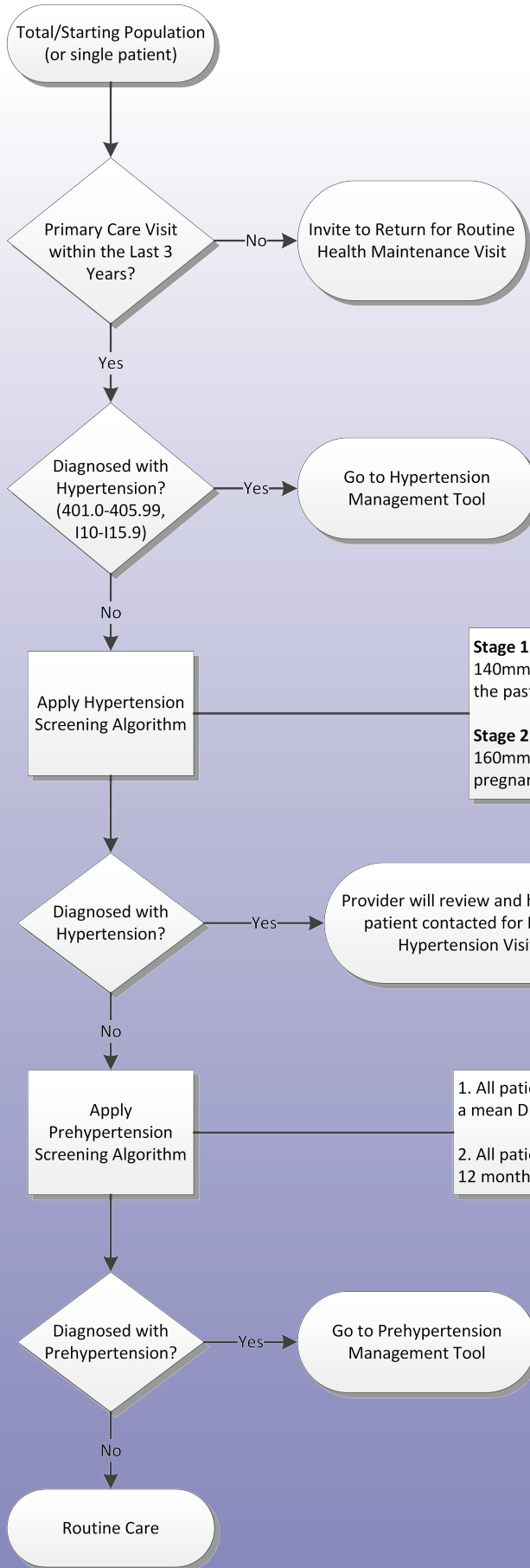


Identifying Hypertension by Leveraging Health IT

Contact Us Today:

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M-CEITA is led by Altarum, originally as a cooperative agreement of the Office of the National Coordinator for Health IT under Grant EP-HIT-09-003, now expanded to offer private, state, and federally funded services.



Stage 1: Patients aged 18-85 years without a HTN diagnosis who have BP readings \geq 140mmHg SBP or \geq 90mmHg DBP at 2 separate visits, including the most recent, during the past 12mo (Excl pregnancy and ESRD)

Stage 2: Patients aged 18-85 years without a HTN diagnosis who have a BP reading \geq 160mmHg SBP or \geq 100mmHg DBP at any 1 medical visit during the past 12mo. (Excl = pregnancy and ESRD)

1. All patients whose 3 most recent encounters yielded a mean SBP 120-139 mmHg or a mean DBP 80-89 mmHg within 12 months before their most recent encounter*

2. All patients who had 3 encounters with a SBP 120-139 or DBP 80-89 mmHg within 12 months before their most recent encounter*

*Rakotz MK, et al. A technology-based quality innovation to identify undiagnosed hypertension among active primary care patients. Ann Fam Med. 2014 Jul;12(4):352-8.