

Performance Improvement Strategies: Diabetes Care Clinician Information and Self-Assessment Form

Clinicians, please complete this form before you submit your patient data forms, then fax (toll free) to 866 419 5789.
You may also complete the forms online at www.pi-iq.com/diabetes.

Clinician Name: _____ Date: _____

Degree (check one): MD DO NP PA

Address: _____

Phone Number: _____ Fax Number: _____

E-mail: _____

1. Your primary practice:
 Solo practice Institutionally salaried (hospital/clinic) Group practice < 5 Group practice > 5
 Institutionally salaried (HMO/managed care/insurance company)
 Other (please specify): _____
2. How many years have you been practicing?
 < 1 1 to 10 11 to 20 21 to 30 More than 30
3. On average, how many patients with type 2 diabetes do you see each week? _____
4. Is there an individual IN YOUR OFFICE dedicated to educating patients with diabetes? Yes No
5. If Yes in the question above, is this individual a certified diabetes educator (CDE)? Yes No
6. On average, how often do you discuss diet and exercise plans with measurable goals with your type 2 diabetes patients?
 Never Sometimes Frequently Always
7. How often do you document discussions about diet and exercise in the patient chart?
 Never Sometimes Frequently Always
8. On average, how often do you refer your diabetes patients to a CDE or recognized disease-state-management education program?
 Never Sometimes Frequently Always
9. How often do you document these referrals in the patient chart?
 Never Sometimes Frequently Always
10. On average, how often do you take specific action (eg, modify lifestyle recommendations or pharmacologic therapy) when your diabetes patients are not at blood pressure or lipid goals?
 Never Sometimes Frequently Always
11. How often do you document these actions in the patient chart?
 Never Sometimes Frequently Always
12. In approximately what percentage of your type 2 diabetes patients do you perform comprehensive foot exams, including neurologic and vascular testing, at least once every 12 months?
 < 10% 10% to 25% 26% to 50% 51% to 75% 76% to 90% > 90%
13. How often are the results of these foot exams documented in the medical chart?
 Never Sometimes Frequently Always
14. In approximately what percentage of your type 2 diabetes patients at goal do you measure HbA1C values at least once every 6 months?
 < 10% 10% to 25% 26% to 50% 51% to 75% 76% to 90% > 90%
15. On average, how often do you take specific action (eg, modify oral or injectable therapy) when your diabetes patients are not meeting their HbA1C goals?
 Never Sometimes Frequently Always
16. How often do you document these actions in the patient chart?
 Never Sometimes Frequently Always