Special Diabetes Program for Indians (SDPI) SDPI Outcomes System (SOS)

Checklist for Submitting Required Key Measure (RKM) Data

Last Updated: June 2020

Method: EHR to WebAudit to SOS Time Period: 2020 Mid-Year (Optional)

Due: June 30, 2020

Step	Description	Resources	Completed?
1	Request access to the SOS, if you do not already have it. If you have accessed the SOS previously, but cannot remember your username, contact the SDPI team at sdpi@ihs.gov .	SOS webpages ¹	
2	Review your program's previously submitted 2020 RKM result(s) in the SOS. Steps: - Log into the SOS. - Click on "Pull from WebAudit" from the left-hand menu. - Ensure 2020 is selected as the year (click "Go" next to the year). - Baseline RKM result should be displayed in the section "RKM RESULTS SUBMITTED FOR FY 2020". Other (optional) results may also be displayed.	SOS webpages ¹	
	If baseline RKM result cannot be found or is not correct, contact your <u>Area Diabetes Consultant</u> ² or the SDPI Team at sdpi@ihs.gov .		
3	Review the list of your Target Group members in your EHR (RPMS or other). Tips: - In RPMS this can be a register or template of patients. - Be sure to select the register or template for your 2020 Target Group. - The number in the Target Group should be the same as the denominator for your baseline RKM result (Step 2).	Best Practices ³	

SOS20MidYearEHR Page 1 of 3

¹ https://www.ihs.gov/sdpi/sdpi-outcomes-system-sos/

² https://www.ihs.gov/diabetes/about-us/area-diabetes-consultants-adc/

³ https://www.ihs.gov/sdpi/sdpi-community-directed/diabetes-best-practices/

Step	Description	Resources	Completed?
4	Using your EHR, create a new Audit Export File for your FY 2020 Target Group, which will contain RKM data for your Target Group members. Tips: - In RPMS, use the Audit 2020 tools (DM20) in the Diabetes Management System (DMS). - Use 12/31/2020 as the Audit Date. - The Audit Export File is a text file (.txt).	Audit webpages ⁴	
5	Upload the new Audit Export File into the WebAudit as an Interim Audit. Steps: - Log into the WebAudit. - Click on "Data Processing" in the left-hand menu and then select "Upload Data". - Select "Interim Audit" as the Audit Type. - Select 2020 as the Audit year. - Follow the instructions to locate and upload your Audit Export File.	Audit webpages ⁴	
6	Pull the RKM result from the WebAudit into the SOS system. Steps: - Log in to the SOS. - Click on "Pull from WebAudit" under "Submit RKM Data" in the left-hand menu. - Ensure 2020 is selected as the year (click "Go" next to the year). - Follow the instructions for pulling in the RKM result from the Interim Diabetes Audit uploaded in Step 5. Note: Do not lock your data in the SOS at this time.	SOS webpages ¹	

SOS20MidYearEHR Page 2 of 3

⁴ https://www.ihs.gov/diabetes/audit/

Step	Description	Resources	Completed?
7	Run and review your program's 2020 RKM Data Summary Report in the SOS.	SOS webpages ¹	
	Steps:		
	 Click on "SOS Grantee Reports" on the side navigation menu. Ensure 2020 is selected as the year (click "Go" next to the year). Click on the "RKM Data Summary Report" link under "SDPI OUTCOMES SYSTEM REPORTS MENU". Review your results, with particular attention to: Is the exact same value in there more than once? If so, contact the SDPI team to remove one of the values. Is the correct value marked as Baseline? If not, contact the SDPI team and tell them what to change. What is the change from Baseline to Mid-Year? Is it consistent with your local data? If not, contact your Area Diabetes Consultant² to discuss. Is your Denominator "very" different from your Target Group Number? If so, check that your baseline Audit was run on the correct registry/patient list. Rerun and resubmit if necessary. Is the denominator the same as (or close to) your baseline denominator? If not, check that your Audits were run on the correct registry/patient list. Rerun and resubmit if necessary. 		
	 Tips: If this report cannot be found or you have any other problems or questions, contact your Area Diabetes Consultant² or the SDPI Team at sdpi@ihs.gov. 		

SOS20MidYearEHR Page 3 of 3