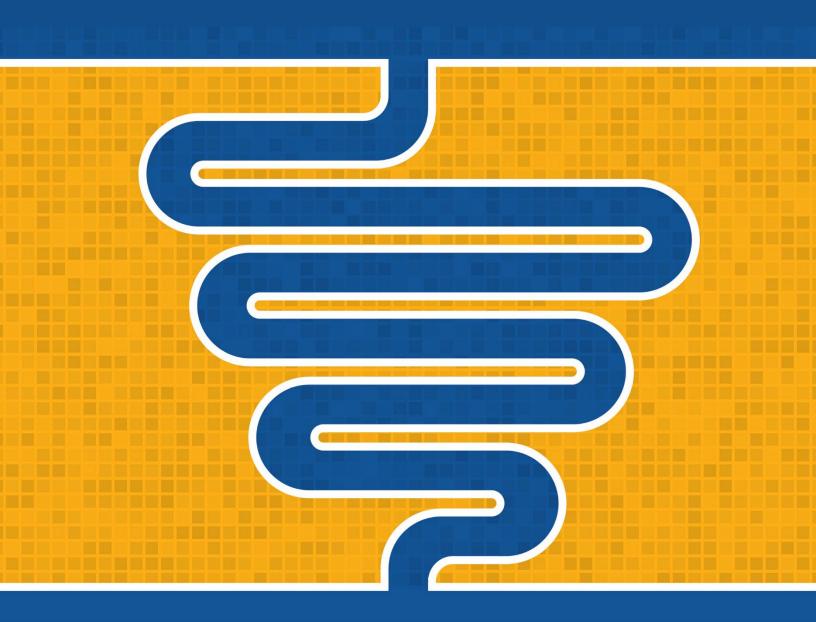
UNC SCORE Project Example Detailed Workflow











UNC SCORE DETAILED WORKFLOW

The table shows an example detailed workflow from the UNC SCORE project.

Workflow Step	Timeline	Activity Time
Query EHR system to identify eligible patients	Day 1	1 hour
Check the patient list to make sure addresses are complete, etc. Remove any ineligible patients.	Day 2	3 hours
Upload or enter patient list to registry or database that will be used to print mailing labels, cover letters, etc.	Day 2	½ hour
Print and assemble primer letters to let patients know they are due for screening and will receive a FIT kit in the mail in 1 week.	Days 2-3	2 hours per 100 patients
Mail primer letter	Day 4	½ hour
Update registry (and/or EHR to show that letter was mailed)	Day 4	½ hour
Print and assemble FIT kit mailing	Days 7-10	5 hours per 100 patients
Mail FIT Kit	Day 11 (1 week after mailing the primer letter)	½ hour
Update registry (and/or EHR to show that FIT was mailed)	Day 11	½ hour
Print and assemble Reminder Letter 1	Days 23-24	2 hours per 100 patients
Mail the first reminder letter	Day 25 (2 weeks after mailing the FIT kit)	½ hour
Update registry (and/or EHR to show that the first reminder letter was mailed)	Day 25	½ hour



UNC SCORE DETAILED WORKFLOW

Workflow Step	Timeline	Activity Time
Print and assemble the second reminder letter	Days 30-31	2 hours per 100 patients
Mail second reminder letter	Day 32 (1 week after Reminder Letter 1)	½ hour
Update registry (and/or EHR to show that the second reminder letter was mailed)	Day 32	½ hour
Respond to patient phone calls about whether and how to complete mailed FIT	Ongoing	½ hour per week or less
Provide patient navigation to follow-up colonoscopy after an abnormal FIT (Although highly variable depending on each patient's barriers to accessing care, plan on approximately 1 hour per patient)	Ongoing	approximately ½ hour-4 hours-# hours per patient
Monitor results, update registry or EHR system to show completed results	Ongoing	1 hour/week