E-QUAL Projects Intake/Review Form

ENTRIES MAY NOT BE EDITED AFTER SUBMISSION.
PLEASE BE SURE TO HAVE ALL AREAS COMPLETED BEFORE YOU SUBMIT

General Investigator Information

****For Rady Children's Hospital-San Diego employee use or University of California, San Diego School of Medicine employees with an appointment at Rady Children's Hospital-San Diego only.****

Project Investigator (Cannot be a trainee) Point of Contact (if not Project Investigator
Name Nidhi Goyal _____
Employer UCSD/Rady _____
Specialty Peds GI _____
Email (use RCHSD or UCSD address; no personal addresses) npandhoh@health.ucsd.edu _____

General Project Information

In what primary RCHSD location will this project be undertaken?

- ◯ 2 ROSE
- ◯ 3 EAST
- ◯ 4 EAST
- ◯ ADOLESCENT MEDICINE
- ◯ ALLERGY AAMG RUFFIN
- ◯ ALLERGY ENCINITAS
- ◯ ALLERGY MAIN
- ◯ ALLERGY MURRIETA
- ◯ ALLERGY OCEANSIDE
- ◯ AUTISM DI TORREY HILLS
- ◯ CARDIOLOGY ESC
- ◯ CARDIOLOGY MAIN
- ◯ CARDIOLOGY MURRIETA
- ◯ CARDIOLOGY OCEANSIDE
- ◯ CHADWICK EVID MAIN
- ◯ CLEFT PALATE
- ◯ CRANIOFACIAL
- ◯ CRISIS STABILIZATION
- ◯ CRITICAL CARE UNIT
- ◯ CSH CHRONIC PAIN PROG
- ◯ CVICU
- ◯ CYSTIC FIBROSIS
- ◯ DERM ENCINITAS
- ◯ DERMATOLOGY ENC D306
- ◯ DERMATOLOGY ESC
- ◯ DERMATOLOGY ESC STE100
- ◯ DERMATOLOGY MAIN
- ◯ DERMATOLOGY MURR
- ◯ DERMATOLOGY OSC
- ◯ DEV EVAL CHULA VISTA
- ◯ DEV EVAL TORREY HILLS
- ◯ DIALYSIS
- ◯ DOWN SYNDROME
- ◯ ELECTROMYOGRAM
- ◯ EMERGENCY
- ◯ ENDOCRINOLOGY ESC
- ◯ ENDOCRINOLOGY MAIN
- ◯ ENDOCRINOLOGY MURR
- ◯ ENDOCRINOLOGY OSC
- ◯ FOOD IMMUNOTHERAPY
- ◯ GASTRO ENCINITAS
- ◯ GASTRO ESC
- ◯ GASTRO MURRIETA
- ◯ GASTRO OCEANSIDE
- ⊗ GASTROENTEROLOGY MAIN
- ◯ GEN DYSMORPHOLOGY
- ◯ GENDER AFFIRMING CARE
- ◯ GYNECOLOGY
- ◯ HEM/ONC UNIT
- ◯ HEMATOLOGY CLINIC
- ◯ HEMATOLOGY ESC
- ◯ HEMOPHILIA ESC
- ◯ HIGH RISK INF ESC
- ◯ HIGH RISK INF MAIN
- ◯ HIGH RISK INF MURR
- ◯ HIGH RISK INF OSC
- ◯ INFECTIOUS DISEASE
- ◯ INFUSION
- ◯ KIDNEY TRANSPLANT
- ◯ LIVER TRANSPLANT
- ◯ MEDIPSYCH CLINIC
- ◯ METABOLIC
- ◯ MHI CMG SAN MARCOS
- ◯ MHI CMP
- ◯ MHI NORTH COASTAL ENC
- ◯ MHI SANFORD
- ◯ MHI SOUTH BAY
- ◯ MUSCLE DISEASE
- ◯ NEPHROLOGY

◯ NEPHROLOGY ENC D306
◯ NEPHROLOGY ENCINITAS
◯ NEPHROLOGY MURRIETA
◯ NEPHROLOGY OSC
◯ NEUROLOGY ESC
◯ NEUROLOGY MAIN
◯ NEUROLOGY MURRIETA
◯ NEUROLOGY OCEANSIDE
◯ NEUROMETABOLIC
◯ NEUROP MAIN
◯ NEUROPSYCHOLOGY
◯ NICU EAST
◯ NICU PPH PAL
◯ NICU RANCHO SPRINGS
◯ NICU SCRIPPS CV
◯ NICU SCRIPPS MERCY
◯ NICU UNIT
◯ NICU WEST
◯ NUTRITION
◯ OPHTHALMOLOGY ENC
◯ OPHTHALMOLOGY ENC D306
◯ OPHTHALMOLOGY ESC
◯ OPHTHALMOLOGY M
◯ OPHTHALMOLOGY MURR
◯ OPHTHALMOLOGY OSC
◯ OPHTHALMOLOGY URG CARE
◯ ORTHOPEDICS ESC
◯ ORTHOPEDICS MAIN
◯ ORTHOPEDICS MURRIETA
◯ ORTHOPEDICS OCEANSIDE
◯ OTOLARYNGOLOGY ENC
◯ OTOLARYNGOLOGY ENCD306
◯ OTOLARYNGOLOGY ESC
◯ OTOLARYNGOLOGY M
◯ OTOLARYNGOLOGY MURR
◯ OTOLARYNGOLOGY OSC
◯ OTHER/NOT LISTED
◯ PAIN
◯ PEDS SURG ESC STE 100
◯ PEDS SURGERY
◯ PEDS SURGERY EL CENTRO
◯ PEDS SURGERY MURR
◯ PEDS SURGERY OCEANSIDE
◯ PEDS UNIT SGROSS
◯ PERINATAL OCEANSIDE
◯ PERINATAL SMB AMB
◯ PERINATOLOGY MURR
◯ PHARMACY MAIN
◯ PHARMACY SATELLITE ACP
◯ PLASTIC SURGERY
◯ PSYCH ED
◯ PT TORREY HILLS
◯ PUBLIC HEALTH SURGE
◯ PULMONARY FUNCTION LAB
◯ PULMONARY MAIN
◯ PULMONOLOGY ENC
◯ PULMONOLOGY MURR
◯ PULMONOLOGY OCEANSIDE
◯ RADIOLOGY CT SCAN
◯ RADIOLOGY MURRIETA
◯ RADIOLOGY OCEANSIDE
◯ RADIOLOGY ORTHO MSC
◯ RADIOLOGY ORTHO OSC
◯ REHAB MEDICINE 7910
◯ REHAB MEDICINE ENCD306
◯ REHAB MEDICINE MAIN
◯ REHAB MEDICINE MUR
◯ REHAB MEDICINE OSC
◯ RESPIRATORY THERAPY
◯ RETTS SYNDROME
◯ RHEUMATOLOGY ESC

◯ RHEUMATOLOGY MAIN
◯ RHEUMATOLOGY MURR
◯ RHEUMATOLOGY OCEANSIDE
◯ SBOH MED SURG
◯ SBOH PHYSICAL THERAPY
◯ SPINAL DEFECTS
◯ SUPPORTIVE CARE
◯ UROLOGY ESC
◯ UROLOGY MAIN
◯ UROLOGY MURRIETA
◯ UROLOGY OCEANSIDE
◯ VACCINE CLINIC
◯ VASCULAR LESION

Project Title

The Value of Real-world Modeled Rotations in a Pediatric Gastroenterology Fellowship

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Project Description

Objectives: Training modules modeled after real-world scenarios provide opportunity to adult learners to practice adult learning principles to develop and learn. While pediatric gastroenterology fellowship training objectives have been identified, models by which such training occurs varies across programs. We seek to evaluate the utility of real-world modeled rotations in a pediatric gastroenterology fellowship training.

Methods: We will conduct surveys via email of current and graduated fellows from the pediatric gastroenterology fellowship at UCSD/Rady Children's. Fellowship graduates will be surveyed about their fellowship training experience and specifically about their experience with these real-world scenario rotations including inpatient time and outpatient fellowship clinic. Faculty will also be surveyed regarding these rotations as well.

Will this be presented and/or published?

☒ Presentation
☒ Publication
☐ Unsure
☐ No

Where will you present or publish? (Please specify a Society/Collaboration/Publication/Group.)

NASPGHAN and JPGN

Have you submitted this protocol to UCSD IRB?	◯ Yes ⊗ No
Are you currently working with a mentor/advisor?	⊗ Yes ◯ No
Who is your mentor/advisor (first & last name) ?	Jeannie Huang
Will this project influence institutional education or training?	◯ Yes ◯ No

Materials Transfer

Will materials be transferred external to RCHSD/UCSD?	◯ Yes ⊗ No

Project Data Information

Will patient records be accessed outside of routine patient care?	◯ Yes ◯ No
Will data be shared outside of RCHSD/UCSD or with non-RCHSD/UCSD employees?	⊗ Yes ◯ No

Which entities or non-RCHSD/UCSD employees will data be provided to?

Data will only be shared for publication purposes - ie journal submission/meeting abstracts. It will not be shared to external institutions for review.

Is there a Data Use Agreement in place?	◯ Yes ⊗ No

Human Subjects Research Determination

	True	False
Implementing the practice outlined in the project will not incur subject harm.	⊗	◯
The practice change outlined in the project is not new or novel and has been published elsewhere.	⊗	◯
The practice outlined in the project will be implemented in a project location as part of standard clinical practice.	⊗	◯
All staff and affected patients in the project location will be expected to participate in the project consistent with standard practice.	⊗	◯
The project is not testing issues or adding research questions that go beyond common practice.	⊗	◯
The project will not randomize subjects into different intervention groups.	⊗	◯
The project will not deliberately delay interpretation of data.	⊗	◯

The project will not deliberately delay or abbreviate feedback to those who would benefit from the findings to enhance likelihood of publication.	⊗	○
The project has no funding support from an outside organization with a commercial interest in the use of the results. (This could still be considered QI even with funding).	⊗	○

Calc determination of Research/Not Research	0

Additional Information

Please provide any additional information you would like the E-QUAL team to know (optional).

No patient data will be elicited from the surveys. This is a survey of the trainees/faculty and educational practices only.

Supplemental Information

1. Which care team members may participate in this project? Please select all that apply.

- ☐ Nurses
- ☐ Nursing Students
- ☒ Physicians
- ☐ Physician Assistants
- ☐ Residents
- ☒ Fellows
- ☐ Pharmacists
- ☐ Other Clinical Staff
- ☐ Non-Clinical Staff

2. Is this project part of any collaborative efforts or programs? Please select all that apply.

- ☐ RCHSD Initiative or Operating Plan Goal
- ☐ RCHSD Quality Improvement Leaders (QIL) Program
- ☐ RCHSD Quality Management (QM) Department Project
- ☐ UCSD INQUIRY Program
- ☐ UCSD Pediatric Resident Academic Project (RAP) Program
- ☐ San Diego EBP Institute (EBPI)
- ☐ CA Quality Incentive Program (QIP)
- ☐ CA Perinatal Quality Care Collaborative (CPQCC)
- ☐ National Collaboratives: AAP Value in Inpatient Pediatrics (VIP) Network
- ☐ National Collaboratives: National Surgical QI Program (NSQIP)
- ☐ National Collaboratives: Solutions for Patient Safety (SPS)
- ☐ Other (please list): _____
- ☒ None at this time
- ☐ National Quality Improvement Collaborative
- ☐ Pay for Performance ("P4P")

3. What methodologies will be used in this QI effort? Please select all that apply.

- ☒ Evidence-Based Practice
- ☐ LEAN and/or Six Sigma (DMAIC)
- ☐ Model for Improvement (PDSA/PDCA)
- ☐ Other (please list): _____
- ☐ Continuous Quality Improvement (CQI)
- ☐ National Collaborative Model (Ex: IHI, AAP, CPQCC, other)
- ☐ Solutions for Patient Safety (SPS)

4. Provide an aim statement (SMART) or a PICO question that includes: (1) a specific and measurable improvement goal, (2) a specific target population, and (3) a specific target date/time period.

Example PICO – In hospitalized pediatric patients, how does having an evidence-based interdepartmental transitions of care standard compared to no standard influence staff satisfaction and patient safety? Recommended PICO statement Template – P = Population; I = Intervention; C= Comparison; O = Outcome.

Example SMART Aim – We will increase the percent of patients >12 yo who are screened for depression on admission using the PHQ9 from 25% to 50% by January 2021. Recommended Aim Statement Template – We will [improve, increase, decrease] the [number, amount, percent] of [the process] from [baseline measure] for [unit/patient group] to [goal measure] by [date].

_____

5. List 1-2 metrics you will use in your project to show improvement.

Example Metrics - Number of time-outs documented as performed with all necessary elements (process); number of patient safety events for wrong side procedures per 10 patients (safety outcome).

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Acknowledgement

The person submitting this form certifies that the information provided about these activities is accurate and complete to the best of their knowledge, and that they agree to conduct the project in compliance with applicable Rady Children's Hospital - San Diego policies as well as state and federal regulations. If the PI is not the person submitting the form, the submitter certifies that the PI has reviewed and approved the information on this form.