

Northwest Community EMS System
Research & Development Committee
New Product Request and
FIELD TRIAL PROPOSAL



Device to be trialed:
Objective: What is the purpose of the field trial?
Justification for necessity of trial. What new knowledge, not already known/published in literature, will the trial provide? What problem will this equipment/device solve? How will this equipment/device improve quality of patient care?
Commitment: If the field trial is successful, will the item be purchased?
Literature to support safety and efficacy
Protocol and procedure for use
Responsible party:
Personnel involved: how selected to participate
Equipment/devices involved: numbers and location
Duration of field trial (# patient uses to be enrolled)
Education: plan – initial and continuing, objectives, methods, materials, instructors, evaluation
Evaluation: methodology, including forms, procedure for completion, and submission for review

Data to be collected. How will the results be reported? Who is responsible for compiling the data results?

Data collection method:

Device function during transport:

Clinical outcomes of the patients:

Crew feedback:

Hospital feedback:

Actions in the event of any adverse effects or equipment malfunction:

Patient safety data monitoring: procedure & methods

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Does anyone involved in the trial have a conflict of interest (business/financial/relationship) regarding the product?

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Is evaluation site receiving anything, from the manufacturer/vendor, in return for the field trial?

Signatures:

Primary investigator for the EMS Agency (author of proposal)

Date

Chief, EMS Agency conducting the trial

Date

Chair, NWC EMSS R&D Committee

Date

NWC EMSS Liaison to R&D Committee

Date

☐ Approve

☐ Approve Field Trial

☐ Reject (rationale)

If approved: Go-live date: _____

Comments:

NWC EMSS EMS Medical Director

Date

CJM 11/16
REV PJD 02/23