

NEED IDENTIFIED

Need to know the approximate cost, brand, model, clinical purpose and priority.



DEPARTMENT HEAD

Ensures aligns with department and clinical needs/direction

Equipment Under \$5K



MANAGER

Manager reviews request together with Department Head



DETERMINE FUNDING

Fund from operating budget or place on list for future consideration by Aux/Foundation



EQUIPMENT ORDERED

Once budget or funder determined, manager orders equipment



NEED IDENTIFIED

 current FHA asset that is not in working order or is unrepairable (or not feasible to repair given cost).

Over \$5K and under \$100K



MANAGER

- informed by biomed/FMO that equipment is unrepairable
- requests contingency review

Contingency



BIOMED

- completes contingency review
- review for alignment with strategic contingency requirements

 equipment that is broken, lost, recalled, outdated or poses a cybersecurity risk



FINANCE

identify and confirm funding source



EQUIPMENT ORDERED

acquisition process initiated



NEED IDENTIFIED

Need to know the approximate cost, brand, model, clinical purpose, priority



Over \$5K and under \$100K

Net New Capital Equipment

DEPARTMENT HEAD

- Ensures aligns with department and clinical needs/direction
- informs area manager



MANAGER

Manager reviews request together with Department Head

CAPITAL EQUIPMENT REQUEST

- item is needed to increase efficiency & meet FHA targets
- item improves patient outcomes
- reviewed and approved by Directors, ED,
 SMD and Capital Equipment Planning Team
- once approved Manager completes Capital Equipment Request form

CAPITAL EQUIPMENT UNFUNDED LIST

- item added to capital equipment list
- list reviewed by Directors, ED, SMD to ensure in line with FHA and site priorities

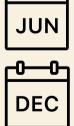


 Funding allocated from annual capital equipment budget.



FUNDING

- Foundation or Auxiliary review the list semi-annually or as required given donor interest
- Funding letter generated





EQUIPMENT ORDERED

 once funding secured, acquisition process begins



TOTAL COST

- taxes, freight, duties
- any ongoing operating costs ex. software, expendable supplies

Considerations for all Equipment Requests

LOCAL OR REGIONAL IMPACT

• is this new technology that all sites should consider or only a local need?



BIOMED - FMO - MDR - IPC

 what is required to operate, clean and service/repair the item?



FOUNDATION/AUXILIARY

- is this something that a donor or board wishes to fund?
- can a campaign can be built?

PRIORITY

- patient safety
- strategic alignment (FHA, site)
- utilization, efficiency
- competing requests



TRAINING NEEDS

 do users requiring training to use the equipment?