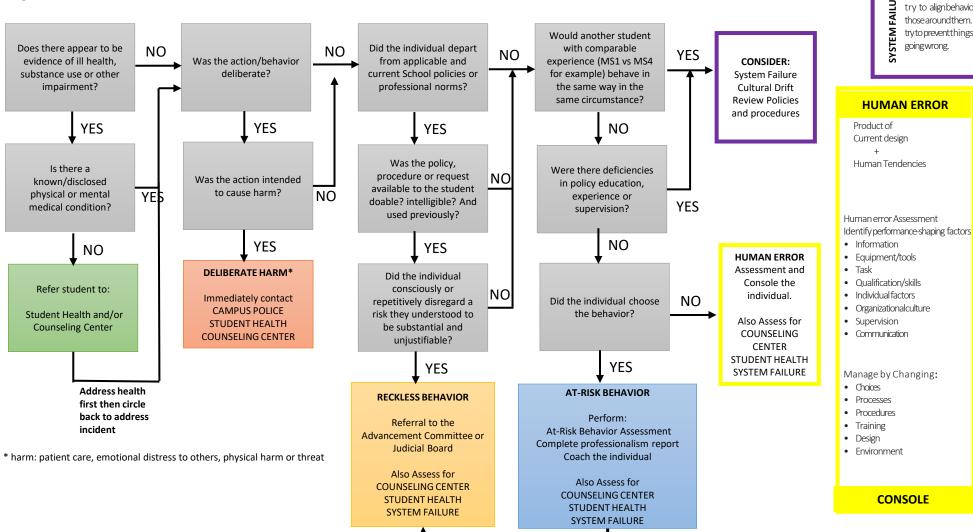
JUST CULTURE **PROFESSIONALISM**

START HERF

This algorithm is aguide and should be used after performing an objective assessment of the event. It helps to differentiate between individual and organizational accountability. If you cannot answer aquestion, it is recommended to pause and try to establish facts through the individual involved or individuals present for the event. Offer support to student(s) involved; student may be encouraged to seek support through programs such as the Counseling Center and Student Health.

This algorithm should NOT be used for Title IX Complaints. Manage Through::



Pattern or repetitive behavior

The majority of students try to align behavior with those around them. They try to prevent things from going wrong.

Assessment: Training/Competency

Technology

Policies

Communication

Barriers put in place to prevent error

InformationTech

StudentCouncil

• Policy or Procedure Change

AT-RISK BEHAVIOR RECKLESS BEHAVIOR Conscious choice where Conscious disregard of known substantial and unjustifiable the risk is either: Mistakenly believed to be risk insignificant Extremely rare among students. Mistakenly believed to be justified AT-RISK Behavior Assessment Identify performance-shaping factors Type of at-risk behavior: Error in risk v.benefitdecision Failure to maker isk v. benefit decision Why was the decision made? Incentives to cut the corner? Perceptions of risk? How prevalent is the behavior? Individual or group? Rate? Manage Through: Manage Through: Removingincentivesforat-risk RemedialAction behaviors CorrectiveAction · Creatingincentivesforappropriate behaviors Increasingsituationalawareness Mentoringprogram • Individualized performance projects

COACH

UNIVERSITY of MARYLAND SCHOOL OF MEDICINE

DISCIPLINE

Adapted from: Guide to the Just Culture Algorithm; Just Culture Community Jason Adelman (2011). Montefiore's Patient Safety Program Acknowledge: Quality and Safety Team at Univ Maryland Medical Center