

CAMRIS

Stellar Chance Safety Stipulation Agreement

IRB Protocol#: _____

Study Title: _____

I understand that the following safety stipulations/limitations are understood and agreed upon by myself (the PI) and my study team regarding scanning my subject population in the Stellar Chance facility:

1. No medical care or evaluation is supported within the Imaging Center.
2. Any situation requiring medical support will be handled through calling the "511" system of the University.
3. Unless otherwise arranged no drug/contrast administration is given at this facility

Approved Subjects to be scanned in the Stellar Chance Imaging Facility

1. Subjects must not have:
 - a. uncontrolled seizures
 - b. require physiologic monitoring
 - c. be physical or mentally unstable
2. Subjects must not be on life-assist devices
3. Subjects must be self-aware and able to communicate (if not self-aware, they must be accompanied by their caregiver).
4. Subjects must be able to speak and understand the English language (OR, provide a translator)
5. The subject must be emancipated. If they are not, they must be accompanied by their parents, guardians, and or Investigator designate.

NOTE: These patients must also be scanned through the use of the MRI Technologist.

6. The subject must be ambulatory. If they are not, the Investigator must make their personnel available for moving this patient onto and off of the scanner.

* CAMRIS understands there may be some protocols that need exceptions to these rules. If this is your case please contact Shannon Long at 215-573-9765 or shannon.long@uphs.upenn.edu.

CAMRIS reserves the right to stop any scanning at any time it identifies an issue/situation that increases the risk to subjects or person(s) in the Stellar Chance Imaging Facility.

If applicable, list any exception requests to the above: _____

PI Signature: _____ Date: _____

PI Printed Name: _____

(This section to be completed by CAMRIS)

CAMRIS Approval of Exception Request : N/A YES NO

CAMRIS Approval Signature: _____ Date: _____