

# Emergency Information

for

## Center for Magnetic Resonance Research

**Dial 911 for**

### **Police, Fire, and Life Threatening Emergencies**

*(Meet Responders at Front Door and Communicate Dangers of Facility, Do Not Allow them to Enter the Magnet Room without being Screened and Briefed)*

**Building:** 180

**Department:** Radiology

**College:** Medical School

**Address:** 2021 6<sup>th</sup> St SE Minneapolis, MN 55455

### **Paging for CMRR Assistance (Emergency Use Only)**

Dial: **3-8085** and communicate need for assistance

#### **Medical Emergencies**

1. Dial **911**
2. Remove subject from scanner and/or magnet room if possible (MR Safe wheelchair and gurney located in CTSI patient prep area)
  - a. **If and Only If** emergency involves a ferrous object pinning someone against the magnet initiate magnet quench
3. Administer CPR if required (AED's located near copier on "classic" side and outside of 3T and in lobby on the "new" side)
4. **Meet responding personnel at front door, escort them to subject, and communicate dangers of facility**

#### **Fire**

1. Dial **911**
2. Remove subject/personnel from scanner and/or magnet room
3. If feasible perform electrical shutdown of magnet
4. If deemed safe/appropriate attempt to extinguish fire using **blue and white fire extinguisher Only**
5. **Meet responding personnel at front door and communicate dangers of facility**

#### **Important Phone Numbers**

<b>Front Desk</b>	<b>6-2001</b>
<b>4.0T</b>	<b>5-8301</b>
<b>7.0T/PS</b>	<b>5-5827</b>
<b>9.4T <i>small</i></b>	<b>5-7521</b>
<b>16.4T</b>	<b>6-7280</b>
<b>3.0T-B</b>	<b>6-6481</b>
<b>9.4T <i>large</i></b>	<b>6-0472</b>
<b>3.0T-A</b>	<b>5-6762</b>
<b>7.0T/AS</b>	<b>5-7312</b>
<b>10.5T</b>	<b>6-4894</b>

**Research Safety Officer:** Jeramy Kulesa (phone: **5-8847 or 651-295-6302**) Room 1-104

**University Radiation Protection Officer:** Brian Vetter (phone: **6-5247**)