

Appendix I
Triage Decision Table
Michigan Burn Mass Casualty – Tiered Triage⁵

<i>AGE</i>	<i>% Total Body Surface Area Burn + 10 for Inhalation Injury</i>									
	0 - 10	11 - 20	21 - 30	31 - 40	41 - 50	51 - 60	61 - 70	71 - 80	81 - 90	91 +
<2	Very High	Very High	Very High	High	Medium	Medium	Medium	Low	Low	Very Low
2 - 5	Survivable	Very High	Very High	High	High	High	Medium	Medium	Low	Low
5 - 19.9	Survivable	Very High	Very High	High	High	High	Medium	Medium	Low	Low
20 - 29.9	Survivable	Very High	Very High	High	High	Medium	Medium	Low	Low	Very Low
30 - 39.9	Survivable	Very High	Very High	High	Medium	Medium	Medium	Low	Very Low	Very Low
40 - 49.9	Survivable	Very High	Very High	Medium	Medium	Medium	Low	Very Low	Very Low	Expectant
50 - 59.9	Survivable	Very High	Very High	Medium	Medium	Low	Very Low	Very Low	Expectant	Expectant
60 - 69.9	Very High	Very High	Medium	Medium	Low	Very Low	Very Low	Expectant	Expectant	Expectant
70+	Very High	Medium	Medium	Low	Very Low	Expectant	Expectant	Expectant	Expectant	Expectant

Definitions:

Survivable: Survival and good outcome expected without requiring initial admission.

Very High: Survival with good outcome highly expected.

High: Survival and good outcome expected with limited/short term initial admission and resource allocation (LOS less than or equal to 14 days, 1-2 surgical procedures)

Medium: Survival and good outcome expected with aggressive care and comprehensive resource allocation, including initial admission (greater than/equal to 14 days), resuscitation, and multiple surgeries.

Low: Survival and good outcome low even with long-term, aggressive treatment and resource allocation.

Very Low: Survival and outcome poor even with unlimited resources.

Expectant: Survival less than 10% even with unlimited, aggressive treatment

⁵ ABA Chart 2011 modified to fit Michigan Plan 2016