Burns Referral and Transfer

Acronyms

- AMR (Aeromedical Retrieval)
- AT (Ambulance Tasmania)
- LGH (Launceston General Hospital)
- RHH (Royal Hobart Hospital)
- NETS (Newborn and Paediatric Emergency Transport Service)
- TBSA (Total Body Surface Area)

Retrieval criteria

Urgency	Criteria	Contacts
Time critical (RHH)	 Adults with burns greater than 20% TBSA Children with burns greater than 10% TBSA Intubated patients Inhalation injury Trauma associated with burns Head and neck burns at risk of airway compromise Deep dermal or full thickness circumferential chest, abdomen or limb burns Significant chemical burns with or without systemic effects (e.g. hydrofluoric acid) 	Patients at the LGH will be assessed by the Plastics Consultant on call and discuss with the RHH Burns/Plastics Consultant prior to transfer. Interfacility Transfer Request AMR • Call 1300 558 329 (request a conference call) Switchboard: (03) 6166 8308 • RHH Burns/Plastics Consultant • Adult or paediatric RHH intensivist • Newborn and Paediatric Emergency Transport (NETS)
Non-time critical (RHH)	 High voltage electrical burns (including lightening injuries) Adults with burns greater than 10% TBSA Children with burns greater than 5% TBSA Extremes of age (less than 2 years old or over 65 years old) Significant pre-existing medical conditions Pregnancy with cutaneous burn Suspected non-accidental burns (e.g. assault or self-inflicted) Full thickness burns greater than 5% TBSA Burns to face, hands, feet, perineum, genitalia, major joints that require specialist expertise Superficial to mid dermal circumferential burns to limbs or chest 	Patients at the LGH will be assessed by the Plastics Consultant on call and discuss with the RHH Burns/Plastics Consultant prior to transfer. Interfacility Transfer Request AMR • Call 1300 558 329 Switchboard: (03) 6166 8308 • RHH Burns/Plastics Consultant • Newborn and Paediatric Emergency Transport (NETS)
Interstate	 Adults with burns greater than 60% TBSA Children with burns greater than 40% TBSA Children with associated trauma or inhalation injury and burns greater than 20% TBSA Tasmanian Burns Unit unable to receive further patients Mass casualty situations 	 The decision will be made by: AT Medical Retrieval Consultant RHH Burns/Plastics Consultant (with or without RHH Intensive Care Consultant) The Alfred Hospital or Royal Children's Hospital Burns Consultant on call
Scheduled referral and discussion	 Low voltage electrical burns Minor burns to face, hands, feet, perineum, genitalia, major joints not discussed in previous criteria Full thickness burns less than 5% TBSA Burns in patients with pre-existing medical conditions which may complicate management Chemical burns 	South (RHH) Switchboard: (03) 6166 8308 RHH Burns/Plastics Registrar Burns Nurse Practitioner Phone: 0428 370 714 Email: burnstas@ths.tas.gov.au Fax: 03 6173 0202 North and North West (LGH) Switchboard: (03) 6777 6777 LGH Plastics Registrar
Statewide minor burns	 Minor Burns that fulfil the burns referral criteria or when additional advice is required Ongoing management of patients within their local community Referral to RHH Burns Outpatients or LGH Plastics specialist clinics if required Referral to local allied health for acute and scar management 	BURNSTAS Clinic Telehealth and digital imaging review. This clinic can be contacted from 8:00 am to 4:30 pm on weekdays. Burns Nurse Practitioner • Phone: 0428 370 714 (Monday, Tuesday, Thursday, Friday) Burns Clinical Nurse Specialist • Phone: 0499 830 698 (Wednesday only) Referrals • Email: burnstas@ths.tas.gov.au • Fax: 03 6173 0202 MEDTASKER • RHH Plastics, Burns and Reconstructive Unit After hours if urgent review/advice contact as per above

Additional resources including forms and guidelines are available for staff on the <u>Department of Health intranet</u> (doh.health.tas.gov.au/intranet) For more information please email <u>burnstas@ths.tas.gov.au</u>



