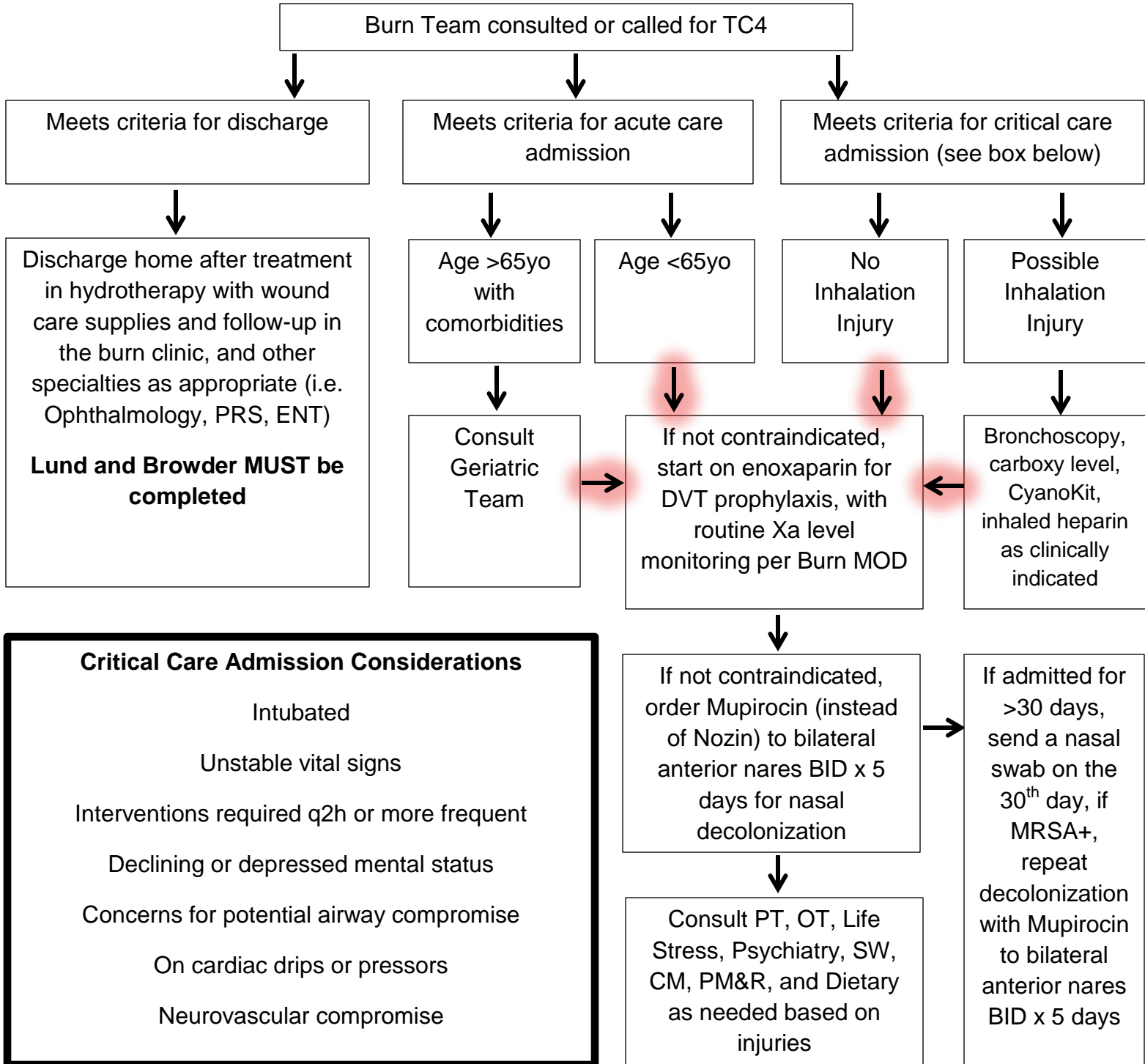


Guidelines for Initial Evaluation of the Adult Burn Patient with <20% TBSA



Percent closure of burn wounds at time of discharge is required on all discharge documentation.

A Lund and Browder Diagram MUST be completed for ALL burn patients

Assess Tetanus vaccination status on all patients and update as necessary.

References:

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3. Wibbenmeyer LA, Hoballa JJ, Amelon MJ, et al. The prevalence of venous thromboembolism of the lower extremity among thermally injured patient's determined by duplex sonography. *J Trauma* 2003; 55:1162-7.
4. Harrington DT, Mozingo DW, CanicioL etal. Thermally injured patients are at significant risk for thromboembolic complications. *J Trauma*. 2001;50:495-9.
5. Kim, J.J., Blevins, M.W., Brooks, D.J., et al. Successful control of methicillin-resistant Staphylococcus aureus outbreak in a burn intensive care unit by addition of universal decolonization with intranasal mupirocin to basic infection prevention measures. *American Journal of Infection Control* 2019; 47:661-665
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