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# MODELING GRADE IV GAS EMBOLI USING A LIMITED FAILURE POPULATION MODEL WITH RANDOM EFFECTS



Modeling Grade IV Gas Emboli  
using a Limited Failure Population  
Model with Random Effects

NASA Technical Reports Server  
(NTRS), et al., Laura A. Thompson

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 50 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Venous gas emboli (VGE) (gas bubbles in venous blood) are associated with an increased risk of decompression sickness (DCS) in hypobaric environments. A high grade of VGE can be a precursor to serious DCS. In this paper, we model time to Grade IV VGE considering a subset of individuals assumed to be immune from experiencing VGE. Our data contain monitoring test...

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