

The screenshot displays the Entrez PubMed search interface. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below the logos is a navigation bar with tabs for Entrez, PubMed, Nucleotide, Protein, Genome, Structure, OMIM, and PMC. A search bar contains the text 'PubMed' and a dropdown menu. To the right of the search bar are 'Go' and 'Clear' buttons. Below the search bar is a row of tabs: Limits, Preview/Index, History, Clipboard, and Details. Underneath these tabs is a 'Display' dropdown menu set to 'Abstract', a 'Show' dropdown menu set to '20', a 'Sort' dropdown menu, and a 'Send to' dropdown menu set to 'Text'. On the left side, there is a blue sidebar with a menu of links including 'About Entrez', 'Text Version', 'Entrez PubMed', 'Overview', 'Help | FAQ', 'Tutorial', 'New/Noteworthy', 'E-Utilities', 'PubMed Services', 'Journals Database', 'MeSH Database', 'Single Citation', 'Matcher', 'Batch Citation Matcher', 'Clinical Queries', 'LinkOut', and 'Cubby'. The main content area displays the title of an article: '[Hyperbaric oxygen therapy in the Hokkaido University Hospital]'. Below the title is the text '[Article in Japanese]'. The authors are listed as 'Okamura A, Ishikawa M, Yokota S, Saito Y, Oba J, Sugimoto H, Mayumi T, Kemmotsu O.'. The affiliation is 'Department of Anesthesiology, Hokkaido University School of Medicine, Sapporo.'. The abstract text follows, describing a survey of hyperbaric oxygen therapy over seven years at the Hokkaido University Hospital, noting a mean of 27 patients per year and 328 therapies per year, with no complications or accidents. It mentions that three representative diseased states (hypoxic brain damage, sudden deafness, and retinal artery occlusion) showed remarkable recovery. A safety standard was revised in 1991, and the therapy is performed according to this standard. The abstract concludes that an inter-departmental approach is mandatory for effective outcomes. The PMID is 8072162, noted as indexed for MEDLINE.

## [Hyperbaric oxygen therapy in the Hokkaido University Hospital]

[Article in Japanese]

**Okamura A, Ishikawa M, Yokota S, Saito Y, Oba J, Sugimoto H, Mayumi T, Kemmotsu O.**

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We surveyed the hyperbaric oxygen therapy during the past seven years in the Hokkaido University Hospital. The mean number of patients was 27 per year. The average number of the therapy was 328 per year. There were neither complications nor accidents attributable to the hyperbaric oxygen therapy. Three representative diseased states hypoxic brain damage, sudden deafness and occlusion of retinal arteries, showed remarkable recovery by this therapeutic modality. A safety standard has been revised in 1991. We have been operating the hyperbaric oxygen therapy according to the revised standard. The inter-departmental approach in this therapeutic modality is mandatory in order to achieve effective outcome.

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