

Stanford

Kevin Fish

Professor of Anesthesia at the Stanford University Medical Center, Emeritus
Anesthesiology, Perioperative and Pain Medicine

Bio

ACADEMIC APPOINTMENTS

- Emeritus Faculty - University Medical Line, Anesthesiology, Perioperative and Pain Medicine

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Neurological dysfunction after cardiopulmonary bypass, metabolism of inhalation anesthetics.

Publications

PUBLICATIONS

- **Clinicians' recognition of the Ohmeda Modulus II plus and Ohmeda Excel 210 SE anesthesia machine system mode and function.** *Simulation in healthcare*
Sowb, Y. A., Howard, S. K., Raemer, D. B., Feinstein, D., Fish, K. J., Gaba, D. M.
2006; 1 (1): 26-31
- **Assessment of clinical performance during simulated crises using both technical and behavioral ratings** *American-Society-of-Anesthesiologists Annual Meeting*
Gaba, D. M., Howard, S. K., Flanagan, B., Smith, B. E., Fish, K. J., Botney, R.
LIPPINCOTT WILLIAMS & WILKINS.1998: 8-18
- **ANESTHESIA CRISIS RESOURCE-MANAGEMENT TRAINING - TEACHING ANESTHESIOLOGISTS TO HANDLE CRITICAL INCIDENTS** *AVIATION SPACE AND ENVIRONMENTAL MEDICINE*
Howard, S. K., Gaba, D. M., Fish, K. J., Yang, G., SARNQUIST, F. H.
1992; 63 (9): 763-770
- **METABOLISM OF HALOTHANE IN OBESE FISCHER 344 RATS** *ANESTHESIOLOGY*
Biermann, J. S., Rice, S. A., Fish, K. J., Serra, M. T.
1989; 71 (3): 431-437
- **INVITRO HEPATIC DRUG AND ANESTHETIC METABOLISM OF RATS WITH DIETARY-INDUCED OBESITY** *ARCHIVES INTERNATIONALES DE PHARMACODYNAMIE ET DE THERAPIE*
Rice, S. A., Fish, K. J., HOOVERPLOW, J., JAWAHARLAL, K.
1989; 299: 286-293
- **CONTRASTING EFFECTS OF ETOMIDATE AND PROPYLENE-GLYCOL UPON ENFLURANE METABOLISM AND ADRENAL STEROIDOGENESIS IN FISCHER 344 RATS** *ANESTHESIOLOGY*
Fish, K. J., Rice, S. A., MARGARY, J.
1988; 68 (2): 189-193
- **IS THE EEG A USEFUL MONITOR DURING CARDIAC-SURGERY - A CASE-REPORT** *ANESTHESIOLOGY*
Elfiki, M., Fish, K. J.
1987; 67 (4): 575-578