

Douglas A. Berebitsky

10505 Titan Run
Carmel, IN 46032
H-(317)874-0012
Email: dberebitsky@hotmail.com

EDUCATION

1995-1999

INDIANA UNIVERSITY SCHOOL OF MEDICINE

M.D. DOCTOR OF MEDICINE

1994-1995

INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS

M.S. PHYSIOLOGY

1988-1992

INDIANA UNIVERSITY

Bloomington, IN

B.S. Biology

RESIDENCY

2000-2003

INDIANA UNIVERSITY SCHOOL OF MEDICINE

DEPARTMENT OF ANESTHESIOLOGY

1999-2000

BALL MEMORIAL HOSPITAL, MUNCIE IN

TRANSITIONAL MEDICINE YEAR

LICENSURE

2004-present

DIPLOMATE OF THE AMERICAN BOARD OF ANESTHESIOLOGY

2000-present

INDIANA PERMANENT MEDICAL LICENSE

PROFESSIONAL

American Society of Anesthesiologists

Indiana Society of Anesthesiologists

International Anesthesia Research Society

PERSONAL Interests: Swimming, golf, travel, tennis

- PUBLICATIONS Braun S, Mclvor R, Davidson A, Hanna M, Traycoff C, **Berebitsky D**, Gonin R, Broxmeyer H, Cornetta K. Retrovirally mediated gene transfer of Arg22 and Tyr 22 forms of dihydrofolate reductase into the hematopoietic cell line K562: a comparison of methotrexate resistance. *Cancer Gene Therapy*. 1997;Vol4(1):26-32
- Hromas R, MorrisJ, Cornetta K, **Berebitsky D**, Davidson A, Sha M, Sledge G, Rauscher F. Aberrant expression of the myeloid zinc finger gene, MZF-1 is oncogenic *Cancer Research*. 1995;55:3610-3614
- Cornetta K, **Berebitsky D**, Behnia M, Traycoff C, Srour E, Sledge G. A retroviral vector expressing human interferon gamma upregulates MHC antigen expression in human breast cancer and leukemia cell lines. *Cancer Gene Therapy*. 1994; Vol 1(2):91-98
- Braun S, Mclvor R, Kettner D, Davidson A, **Berebitsky D**, Williams D, Broxmeyer H, Cornetta K. Retrovial-mediated transfer of methotrexate-resistance phenotype to K562 cell. *Experimental Hematology*. 1994; Vol 22(8):699

