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OBJECTIVE: Facial Plastic and Reconstructive Fellowship position for 2005

RESIDENCY: General Surgery Residency
Oregon Health & Science University
June 1998 - June 2005

EDUCATION: M.D. Oregon Health Sciences University, 1998
Portland, Oregon

B.S. Portland State University, 1993
Portland, Oregon
Majors: Biology & Sociology
Highest Honors

Wheaton College
Wheaton, Illinois

RESEARCH: Plastic & Reconstructive Surgery, 2001-2003
Oregon Health & Science University

Gastrointestinal Surgery, 1994
Oregon Health & Science University

Cardiology/Nuclear Medicine, 1989
Portland VA Medical Center

AWARDS: Best Resident Paper
41st Annual Scientific Meeting of the Northwest Soc. of Plastic Surgeons, Feb 2003

PRESENTATIONS/

PUBLICATIONS: **Skourtis ME**, Ozaki W, Gong X, Winn SR. Gene expression of proteins involved in early phase bone regeneration is reduced in aged rats. Published in The Proceedings of the 10th International Congress of the International Society of Craniofacial Surgery, 2003.

Skourtis ME, Ozaki W, Gong X, Winn SR. Gene expression of proteins involved in early phase bone regeneration is reduced in aged rats. Presented at the 10th International Congress of the International Society of Craniofacial Surgery, Monterey, CA, Sep 2003.

Skourtis ME, Gong X, Ozaki W, Winn SR. Impaired bone regeneration in calvarial defects of aged rats. Presented at the 41st Annual Scientific Meeting of the Northwest Society of Plastic Surgeons, Kohala Coast, HI, Feb 2003.

Skourtis ME, Gong X, Ozaki W, Winn SR. Bone healing is impaired in aged rats in a calvarial defect model. Presented at the 71st Annual Scientific Meeting of the American Society of Plastic Surgeons/Plastic Surgery Educational Foundation/American Society of Maxillofacial Surgeons, San Antonio, TX, Nov 2002.

Bartholomew SV, Winn SR, **Skourtis ME**, Pearson JM, Mallek GM, Ozaki W. Radiation-induced craniofacial bone growth abnormalities in a juvenile rabbit model. Presented at Oregon Chapter of the American College of Surgeons Meeting, Sunriver, OR, Oct 2004. *First author received the Baker-Mosely Award for the Best Resident Paper in Surgical Oncology.*

Winn SR, Bartholomew SV, **Skourtis ME**, Pearson JM, Mallek GM, Ozaki W. Electron beam radiation induces craniofacial bone growth abnormalities. Poster presented at American College of Surgeons 90th Annual Clinical Congress, New Orleans, LA, Oct 2004.

Bartholomew SV, Winn SR, **Skourtis ME**, Pearson JM, Mallek GM, Ozaki W. Radiation-induced craniofacial bone growth abnormalities in a juvenile rabbit model. Presented at Portland Surgical Society Meeting, Portland, OR, May 2004.

Winn SR, Bartholomew SV, **Skourtis ME**, Pearson JM, Mallek GM, Kohles SS, Ozaki W. Radiation-induced craniofacial bone growth abnormalities in a rabbit model. Abstract submitted to the Orthopedic Research Society for presentation at the Spring 2005 Meeting.

Hoda K, **Skourtis ME**, Brand D, Mayberry J. Non-traumatic stroke following injury: A ten-year perspective. Submitted to North Pacific Surgical Association, Portland, OR, Aug 2003.

Vu K-C, Gong X, **Skourtis ME**, Ozaki W, Winn SR. Fixation of rib fractures with bioresorbable microplates. Presented at the Oregon State Chapter of the American College of Surgeons Scientific Session, Sunriver, OR, Nov 2002.

Eshraghi N, Rutten MJ, Meichsner CL, **Skourtis ME**, Graham DL, Stokes KE, Fowler WM, Sheppard BC, Crass RA, Deveney KE, Deveney CW. Rat intestinal submucosa provides a suitable matrix for growth and differentiation of normal human colonic epithelial cells. *FASEB J.* 11:A537 1997.

Farahmand M, Rutten MJ, Rand-Luby L, Fowler WM, Meshul C, Allen C, Meichsner CL, **Skourtis ME**, Land J, Sheppard BC, Crass RA, Deveney KE, Deveney CW. Dimethyl sulfoxide and sodium butyrate induce differentiation and alter growth of human colonic polyposis cells. *Gastroenterology.* 110:A801 1996.

HOBBIES/ INTERESTS:

Downhill skiing and ski racing
Hiking, climbing, surfing, and outdoor activities
Participation in Greek cultural events
Classical and modern guitar

REFERENCES:

Karen Deveney, M.D.
Program Director and Professor, Department of Surgery
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Juliana Hansen, M.D., F.A.C.S.
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