

(c) *Date of granting of tenure at U.B.C.:*

7. LEAVES OF ABSENCE

University, Company or Organization at which Leave was taken	Type of Leave	Dates

8. TEACHING

(a) *Areas of special interest and accomplishments*

Orthopaedic Surgery, Hand and Microvascular Surgery, Hand and Upper Extremity Surgery

(b) *Courses Taught at U.B.C.*

Session	Course Number	Scheduled Hours	Class Size	Hours Taught			
				Lectures	Tutorials	Labs	Other

(c) *Graduate Students Supervised*

Student Name	Program Type	Year		Principal Supervisor	Co-Supervisor(s)
		Start	Finish		

(d) *Invited Presentations*

Goetz T, Rudan J, Fenton P: Ultrasound Wear Analysis of Ultra High Molecular Weight Polyethylene Tibial Insert Retrieval Specimens. Poster presentation at the 29th Annual Meeting of the Canadian Orthopaedic Research Society, Halifax, Nova Scotia, June 1995.

Goetz T, Pichora D, Small C, Dwosh I, Byrant J: Correlation of Clinical Radiographic, and Kinematic Data in Rheumatoid Wrists. Podium presentation at the 29th Annual Meeting of The Canadian Orthopaedic Research Society, Halifax, Nova Scotia, June 1995. Poster presentation at the American Society for Surgery of the Hand, Annual General Meeting, San Francisco, California, September 1995.

Gropper P, Goetz T, Perey B, Rennie W: Wrist and Hand - Puzzling Persistent Ulnar Wrist Pain Breakout Session, Orthopaedic Update 2000. Department of Orthopaedics, University of British Columbia. Vancouver, BC, May 24-26, 2000.

(e) *Other Presentations*

(f) *Other*

(g) *Conference Participation (Organizer, Keynote Speaker, etc.)*

10. SERVICE TO THE UNIVERSITY

(a) *Memberships on committees, including offices held and dates*

(b) *Other service, including dates*

11. SERVICE TO THE COMMUNITY

(a) *Memberships on scholarly societies, including offices held and dates*

(b) *Memberships on other societies, including offices held and dates*

- (c) *Memberships on scholarly committees, including offices held and dates*
- (d) *Memberships on other committees, including offices held and dates*
- (e) *Editorships (list journal and dates)*
- (f) *Reviewer (journal, agency, etc. including dates)*
- (g) *External examiner (indicate universities and dates)*
- (h) *Consultant (indicate organization and dates)*
- (i) *Other service to the community*

12. AWARDS AND DISTINCTIONS

- (a) *Awards for Teaching (indicate name of award, awarding organizations, date)*
- (b) *Awards for Scholarship (indicate name of award, awarding organizations, date)*

Robert A. Ghent Memorial Scholarship	1990
Robert A. Ghent Memorial Scholarship	1989
Dr. Isaac Sutton Prize	1989
Jenkin's Trophy winner for highest academic and athletic Achievement at Queen's University	1989
Margaret Pratt Berkeley Memorial Award	1988
Commonwealth Scholarship for study towards a Ph.D. in Electrical Engineering in the United Kingdom	1985 - 1988
Chip Massey Drury Award	1985
Major James A Rattray M.C. Memorial Scholarship	1984
Susan Near Scholarship	1984
Chip Massey Drury Award	1984
Queen's University Dean's Scholar	1982, 1983, 1984, 1985

- (c) *Awards for Service (indicate name of award, awarding organizations, date)*

(d) *Other Awards*

13. OTHER RELEVANT INFORMATION (Maximum One Page)

THE UNIVERSITY OF BRITISH COLUMBIA
Publications Record

SURNAME: GOETZ FIRST NAME: Thomas INITIALS: TJG
MIDDLE NAME (S): Joseph DATE: October 28, 1998

1. **REFEREED PUBLICATIONS**

(a) *Journals*

McKee BTA, Goetz T, Hazlett T, Forket L: Performance of a 6mm CdTe Detector for 166KeV Gamma Rays. Nuclear Instruments and Methods in Physics Research A272:825-833, 1988.

Goetz T, Romero-Sierra C, Ethier R, Henriksen RN: Modeling of Therapeutic Dialysis of Cerebrospinal Fluid by Epidural Cooling in Spinal Cord Injuries. J Neurotrauma 5(2):139-150, 1988.

(b) *Conference Proceedings*

(c) *Other*

2. **NON-REFEREED PUBLICATIONS**

(a) *Journals*

Hutchins DA, Hauser F, Goetz T: Surface Waves Using Laser Generation and E.M. Acoustic Transducer Detection. IEEE Trans. on Sonics and Ultrasonics, Volume 33, 1986.

(b) *Conference Proceedings*

(c) *Other*

3. **BOOKS**

(a) *Authored*

(b) *Edited*

(c) *Chapters*

Goetz T, Nunley J: Injuries to the Soft Tissues of the Wrist. Textbook of Sports Medicine by William E. Garret.

4. PATENTS

5. SPECIAL COPYRIGHTS

6. ARTISTIC WORKS, PERFORMANCES, DESIGNS

7. OTHER WORKS

8. WORK SUBMITTED (including publisher and date of submission)

Goetz T, Pichora D, Small C, Dwosh I, Byrant J: Correlation of Clinical Radiographic and Kinematic Data in Rheumatoid Wrists. Journal of Hand Surgery, Fall 1997.

9. WORK IN PROGRESS (including degree of completion)

Microsurgical repair techniques in rat sciatic nerves.

Volume of interpositional material in thumb CMC arthroplasty.

Cadaver study of arthroscopically induced wrist ligament injury.

Wrist kinematics in rheumatoid arthritis and trauma,

Polyethylene wear in total knee replacements.

Accuracy of interpretation of radiologic parameters in wrist instability.