

Siemens Ltd. Seoul, Medical Solutions

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Your letter of
Our reference
Date

March 11, 2008
March 11, 2008

제목 : 지멘스 MAMMOMAT Inspiration 런칭 심포지움 행사 협조 요청의 건

1. 귀 협회의 일익 번창하심을 기원합니다.

2. 지멘스 메디칼 솔루션 사업부에서는 2008 년 3 월 28 일에 지난 2007 RSNA 에 새롭게 선보인 지멘스 디지털 맘모그래피 장비인 MAMMOMAT Inspiration 런칭 및 Tomosynthesis 관련 주제로 심포지움을 개최합니다. 이에 대한유방검진학회 회원님들을 모시고자 학회 회원님들을 대상으로 이미 초청장을 발송하였습니다. 대한유방검진학회 회원님들이 적극적으로 참석하시어 정보공유를 하실 수 있도록 협조를 부탁드립니다. 또한 홈페이지에 심포지움 안내문을 게재를 할 수 있도록 협조를 부탁드립니다.

3. 세부 내용은 별첨을 참고하시기 바라오며, 문의 사항이 있을 경우 Marketing Communication 부서 (02-3450-7688, Fax :02-3450-7299)로 연락해주시기 바랍니다. 감사합니다.

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Agenda (March 28. 2008)

18:30~19:00	Cocktail Reception
19:00~19:05	Opening Remarks <i>Mr. Park, Hyeon Gu Vice President of Siemens Ltd. Seoul</i>
19:05~19:10	Welcome Remarks <i>Dr. Mohsen Shafaei, Managing Director of Siemens Ltd. Seoul</i>
19:10~19:30	Introduction of MAMMOMAT Inspiration <i>Dr. Maxim Mamin, Business Develop Manager, Siemens Singapore</i>
19:30~20:15	Clinical Experience with Digital Breast TOMOSYNTHESIS <i>Prof. Ingvar Andersso, Malmö Univl Hosp. in Sweden</i>
20:15~21:20	Dinner
21:20~	Closing

Curriculum Vitae – Prof. Ingvar Andersson

Hospital address	Department of Diagnostic Radiology Malmö University Hospital, 205 02Malmö, Sweden
Date of birth / Nationality	1938 10 17 / Swedish
Nationality	Swedish
University	University of Lund, Sweden, 1960 – 1967 MD March 1968
Degrees	Qualification as Physician, March 1968 Qualification as Specialist in Diagnostic Radiology, April 1972 PhD ,January 1981 Lund, Sweden. Title of thesis: Mammographic Screening for Breast Carcinoma: A cross-sectional randomized study of 45 – 69 year-old women. Associate professor 1981, Lund University
Hospital and University	1972 – 1976 instructor
Appointment after qualification as a specialist in Diagnostic Radiology	1977 – 1988 assistant professor 1981 to date associate professor of the Department of Diagnostic Radiology, Malmö University Hospital, University of Lund 1989 01 – 08 associate chairman, Dept. of Radiology, Malmö Univ. Hosp. 1989 09 – 2001 Chairman, Department of Radiology, Malmö Univ.Hosp. 1983 07 – 1985 06 Visiting associate professor, Department of Radiology, University of Michigan, Ann Arbor, USA 1991 Visiting professor, Department of Radiology, Stanford School of Medicine, Stanford California USA

Original article in scientific journals

2007

Dose dependence of mass and microcalcification detection in digital mammography: free response human observer studies.

Ruschin M, Timberg P, Båth M, Hemdahl B, Svahn T, Saunders R, Samei E, **Andersson I**, Mattsson S, Chakraborty DP and Tingberg A. Med Phys 2007; 34:400-407

2006

Threshold pixel size for shape determination of microcalcifications in digital mammography: a pilot study.

Ruschin M, Hemdal B, **Andersson I**, Börjesson S, Håkansson M, Båth M, Grahn A and Anders Tingberg Radiat Prot Dosimetry, 114: 415-423, 2005

2005 – 1974

77 cases