

PERSONAL INFORMATION

Milena Stain

WORK EXPERIENCE

September 1984–May 1985

Postdoctoral Assistant

Krankenhaus Scheibbs (Austria)

Hospital rotation as part of General Practitioner Training, Patient care

May 1985–July 1987

University assistant

General Hospital Vienna (AKH), Clinic I, Internal Medicine (Austria)

Patient care and scientific research; participation in clinical studies (bone marrow transplantation, haemophilia, leukemia and other haematologic malignancies)

April 1989–July 1990

Postdoctoral Assistant

Krankenanstalt Rudolfstiftung (Austria)

Hospital rotation as part of General Practitioner Training, Patient care

January 1995–February 1996

Postdoctoral Assistant

Krankenanstalt Rudolfstiftung (Austria)

Hospital rotation as part of General Practitioner Training, Patient care

October 1996–February 2006

Scientific research assistant

General Hospital Vienna, Clinic I, Internal Medicine (Austria)

Patient management, participation (investigator) in clinical studies in the field of haemostaseology and venous thrombosis

February 2006–Present

Clinical Assessor, CHMP alternate delegate

AGES, Medizinmarktaufsicht (NCA) (Austria)

Scientific coordination of CPs and CHMP activities, CHMP alternate delegate, Clinical assessment of MAAs (CP), participation in EMA Scientific Advice and national SA procedures as clinical assessor/expert

EDUCATION AND TRAINING

October 1977–May 1984

Medical doctor

Medical University of Vienna (Austria)

ADDITIONAL INFORMATION

Expertise

Internal Medicine (Cardiovascular, Haematology/Haemostaseology, Bone Marrow Transplantation)

Publications

The post-thrombotic syndrome: risk factors and impact on the course of thrombotic disease.

Stain M, Schönauer V, Minar E, Bialonczyk C, Hirschl M, Weltermann A, Kyrle PA, Eichinger S.

J Thromb Haemost. 2005 Dec;3(12):2671-6.

Idiopathic subclavian vein thrombosis: anatomical findings by magnetic resonance imaging and correlation with clinical provocation tests.

Reiter M, Tscholakoff D, Kopsa W, Stain M, Bucek RA.

J Thromb Haemost. 2007 Mar;5(3):628-30.

- Lipoprotein (a) in patients with spontaneous venous thromboembolism.
Vormittag R, Vukovich T, Stain M, Lehr S, Minar E, Pabinger I.
Thromb Res. 2007;120(1):15-20. Epub 2006 Apr 27.
- Family history for venous thromboembolism and the risk for recurrence.
Hron G, Eichinger S, Weltermann A, Minar E, Bialonczyk C, Hirschl M, Stain M, Gartner V, Kyrle PA.
Am J Med. 2006 Jan;119(1):50-3.
- Symptomatic pulmonary embolism and the risk of recurrent venous thromboembolism.
Eichinger S, Weltermann A, Minar E, Stain M, Schönauer V, Schneider B, Kyrle PA.
Arch Intern Med. 2004 Jan 12;164(1):92-6.
- The effect of beta-receptor blockade on factor VIII levels and thrombin generation in patients with venous thromboembolism.
Schönauer V, Giannini S, Christ G, Quehenberger P, Bieglmayer C, Stain M, Kyrle PA, Weltermann A.
Thromb Haemost. 2003 May;89(5):837-41.
- High plasma levels of factor VIII and the risk of recurrent venous thromboembolism.
Kyrle PA, Minar E, Hirschl M, Bialonczyk C, Stain M, Schneider B, Weltermann A, Speiser W, Lechner K, Eichinger S.
N Engl J Med. 2000 Aug 17;343(7):457-62.
- The risk of early recurrent venous thromboembolism after oral anticoagulant therapy in patients with the G20210A transition in the prothrombin gene.
Eichinger S, Minar E, Hirschl M, Bialonczyk C, Stain M, Mannhalter C, Stümpflen A, Schneider B, Lechner K, Kyrle PA.
Thromb Haemost. 1999 Jan;81(1):14-7.
- Hyperhomocysteinemia is a risk factor of recurrent venous thromboembolism.
Eichinger S, Stümpflen A, Hirschl M, Bialonczyk C, Herkner K, Stain M, Schneider B, Pabinger I, Lechner K, Kyrle PA.
Thromb Haemost. 1998 Oct;80(4):566-9.
- Clinical studies and thrombin generation in patients homozygous or heterozygous for the G20210A mutation in the prothrombin gene.
Kyrle PA, Mannhalter C, Béguin S, Stümpflen A, Hirschl M, Weltermann A, Stain M, Brenner B, Speiser W, Pabinger I, Lechner K, Eichinger S.
Arterioscler Thromb Vasc Biol. 1998 Aug;18(8):1287-91.
- Disseminated intravascular coagulation and decrease in fibrinogen levels induced by vincristine/prednisolone therapy of lymphoid blast crisis of chronic myeloid leukemia.
Sunder-Plassmann G, Speiser W, Kominger C, Stain M, Bettelheim P, Pabinger-Fasching I, Lechner K.
Ann Hematol. 1991 May;62(5):169-73.
- High risk of acquired immune deficiency syndrome (AIDS) and of AIDS related complex (ARC) in hemophiliacs seropositive for more than 5 years.
Stain C, Pabinger-Fasching I, Guggenberger K, Köller U, Stain M, Hartl H, Heinz F, Mayerhofer S, Kyrle PA, Lechner K, et al.
Thromb Haemost. 1989 Jun 30;61(3):354-6.

Projects

Memberships

Austrian Society of Angiology
Austrian Medical Society
Gesellschaft der Ärzte in Wien/ Vienna Medical Society

Other Relevant Information