

Statistician

36 hours per week

Job description

You will advise on and contribute to the design, analysis and publication of (pre-)clinical studies in the field of Oncology/Hematology. Much of this involves (inter)national prospective clinical trials, performed by the HOVON foundation (Dutch-Belgian Cooperative Trial Group for Hematology Oncology, www.hovon.nl) focusing on the evaluation of new treatments and associated side studies. In addition you will perform general statistical consultation.

In this function you will closely work with investigators from different departments, both within and outside the Erasmus MC Cancer Institute.

Work environment

A healthy population and excellence in healthcare through research and education. This is what Erasmus MC stands for. Conducting groundbreaking work, pushing boundaries and leading the way. In research, education, and healthcare. We are practical people with a high level of expertise, working hard to improve and renew the healthcare of today and the public health of tomorrow.

The Clinical Trial Center (CTC) of the Erasmus MC Cancer Institute supports the scientific research in the field of Oncology/Hematology. The CTC plays an important role in the conduct of clinical studies within several oncological specialties. A group of 5 statisticians is responsible for the design and analysis of the clinical trials. The HOVON Data Center operates within the CTC and plays an international role with respect to the clinical trials in the hemato-oncological field.

Qualifications and skills

You have an academic mathematical, statistical or methodological education. You should have experience with (bio)statistical consultations, preferably in the field of clinical trials, survival analysis and prognostic models. Several years of experience as a trial statistician is a pre. You should have good communication skills and a collegiate attitude. Extensive experience with statistical packages and a good command of Dutch and English verbal and written are required.

To be appointed, you must be able to obtain a certificate of good conduct.

Terms of employment

The appointment is yet for the duration of one year, after which, with proven suitability extension is possible. The gross monthly salary amounts a maximum of € 4.152,- (scale 10), depending on your level of education and relevant experience and based on a full-time working week of 36 hours. In addition, we offer an 8.3% year-end bonus, an individual travel budget, study facilities and a personal development budget. The terms of employment are in accordance with the Collective Bargaining Agreement for University Medical Centers (CAO UMC).

Information

For more information about this position please contact:

- B. van der Holt, PhD, biostatistician, telephone: (+31 10) 704 1193 or email b.vanderholt@erasmusmc.nl; or
- prof. J.J. Cornelissen, PhD, chairman HOVON, telephone: (+31 10) 704 1367.

For other information please contact prof. P. Sonneveld, PhD, head of the department of Hematology, telephone: (+31 10) 704 3589 or email p.sonneveld@erasmusmc.nl.

Application

Applications should include a curriculum vitae and a motivation letter. Please send your application by email to sollicitatie.danieldenhoed@erasmusmc.nl stating vacancy code 45.06.16.TDdH in the subject line.

No agencies please.

Coordinating statistician

36 hours per week

Job description

You will advise on and contribute to the design, analysis and publication of (pre-)clinical studies in the field of Oncology/Hematology. Much of this involves (inter)national prospective clinical trials, performed by the HOVON foundation (Dutch-Belgian Cooperative Trial Group for Hematology Oncology, www.hovon.nl) focusing on the evaluation of new treatments and associated side studies. In addition you will perform general statistical consultation.

In this function you will closely work with investigators from different departments, both within and outside the Erasmus MC Cancer Institute.

You have a coordinating role, which implies that you will monitor the tasks, development and planning of the other statisticians and adjust when applicable, and participate in the planning of the activities.

Work environment

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The Clinical Trial Center (CTC) of the Erasmus MC Cancer Institute supports the scientific research in the field of Oncology/Hematology. The CTC plays an important role in the conduct of clinical studies within several oncological specialties. A group of 5 statisticians is responsible for the design and analysis of the clinical trials. The HOVON Data Center operates within the CTC and plays an international role with respect to the clinical trials in the hemato-oncological field.

Qualifications and skills

You have an academic mathematical, statistical or methodological education. You should have experience with (bio)statistical consultations, preferably in the field of clinical trials, survival analysis and prognostic models. Several years of experience as a trial statistician is a pre. You should have good communication skills and a collegiate attitude. Extensive experience with statistical packages and a good command of Dutch and English verbal and written are required.

To be appointed, you must be able to obtain a certificate of good conduct.

Terms of employment

The appointment is yet for the duration of one year, after which, with proven suitability extension is possible. The gross monthly salary amounts a maximum of € 5.507,- (scale 12), depending on your level of education and relevant experience and based on a full-time working week of 36 hours. In addition, we offer an 8.3% year-end bonus, an individual travel budget, study facilities and a personal development budget. The terms of employment are in accordance with the Collective Bargaining Agreement for University Medical Centers (CAO UMC).

Information

For more information about this position please contact:

- B. van der Holt, PhD, biostatistician, telephone: (+31 10) 704 1193 or email b.vanderholt@erasmusmc.nl; or
- prof. J.J. Cornelissen, PhD, chairman HOVON, telephone: (+31 10) 704 1367.

For other information please contact prof. P. Sonneveld, PhD, head of the department of Hematology, telephone: (+31 10) 704 3589 or email p.sonneveld@erasmusmc.nl.

Application

Applications should include a curriculum vitae and a motivation letter. Please send your application by email to sollicitatie.danieldenhoed@erasmusmc.nl stating vacancy code 45.03.16.TDdH in the subject line.

No agencies please.