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Multimodality approach towards individualized non-small cell lung cancer treatment

Schaake, E.E.

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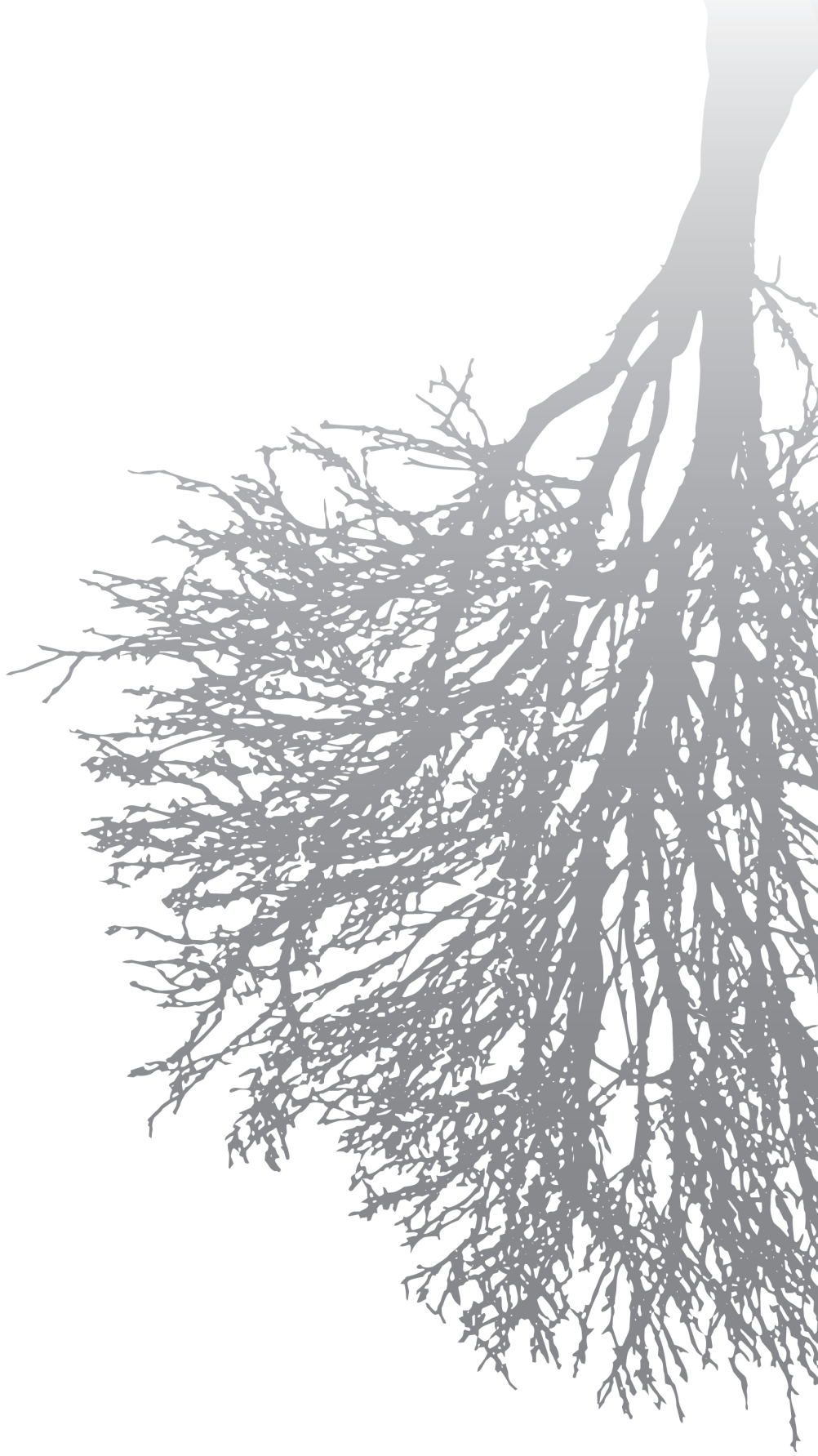
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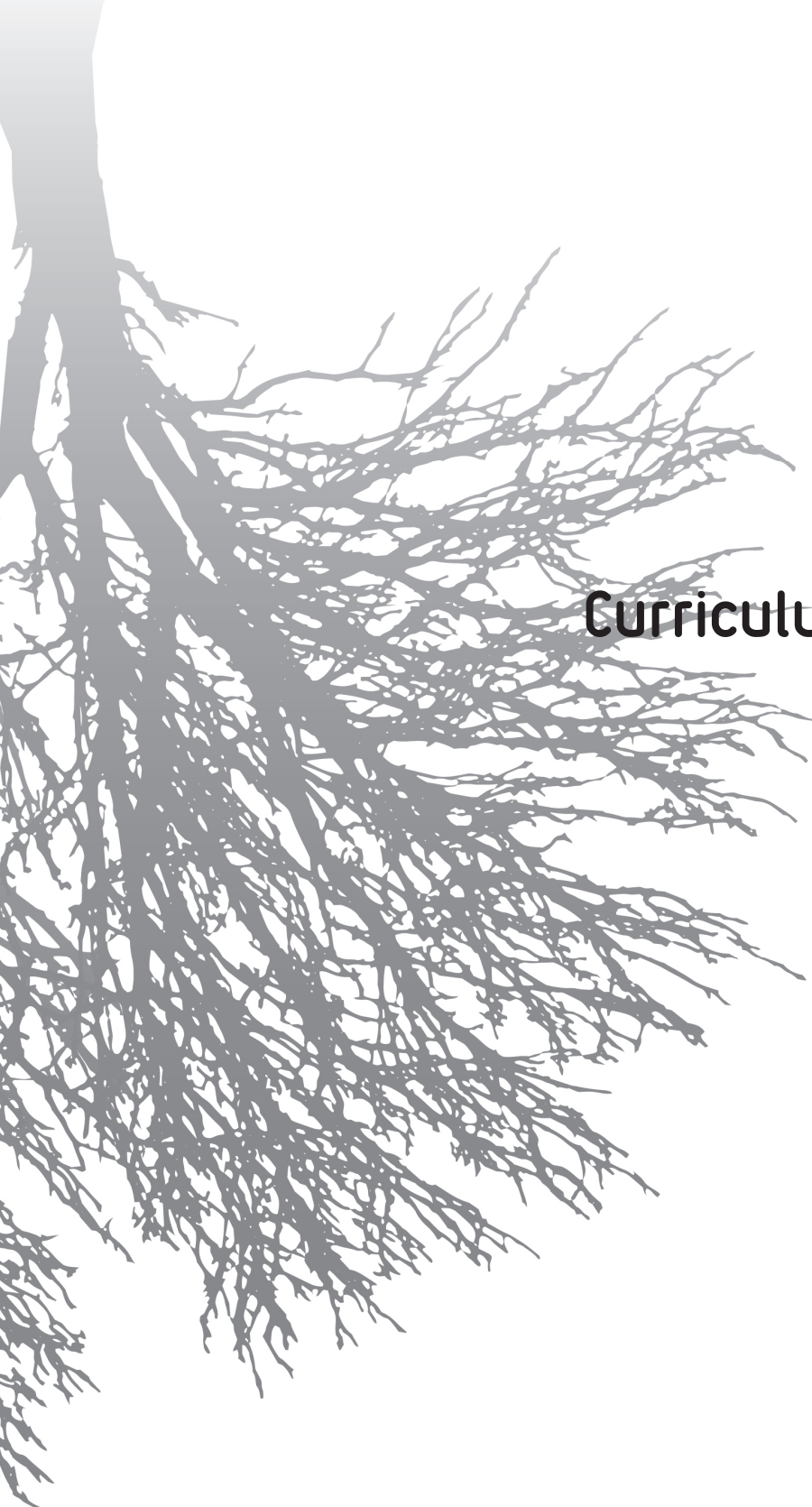
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Curriculum Vitae

Eva Schaake was born on the 28th of April 1983 in Leiden, The Netherlands. She graduated from the secondary education at the Haags Montessori Lyceum in The Hague in 2001. After her graduation she worked with street children in Cusco, Peru and traveled through South-America during a gap year.

In 2002 she started her medical school at the University of Amsterdam. She was involved in rowing and in organizing international youth camps and meetings for Children's International Summer Villages (CISV), a NGO - international peace education charity. In 2006 she proceeded with her medical internships in the region of the Amsterdam Medical Center- University of Amsterdam. She concluded with an internship Radiation Oncology at the Royal Prince Alfred Hospital in Sydney, Australia and a senior internship in pulmonary diseases at Onze Lieve Vrouwe Gasthuis in Amsterdam.

After obtaining her medical degree she started her PhD research at the department of thoracic oncology at The Netherlands Cancer Institute/ Antoni van Leeuwenhoek in Februari 2009. Under daily supervision of dr. J.A. Burgers (pulmonologist), and later accompanied by dr. H.M. Klomp (thoracic surgeon), she performed research into novel agents combined with a multimodality approach in non-small cell lung cancer patients.

In June 2012 she returned to clinical practice while working for a year, at the department of Internal Medicine of the Slotervaart ziekenhuis in Amsterdam supervised by Prof. dr. D.P.M. Brandjes and dr. J.-W. Mulder. She initiated her specialization for radiation oncology at The Netherlands Cancer Institute/ Antoni van Leeuwenhoek under supervision of Prof. dr. M. Verheij in October 2012.