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Where developmental programming starts: evidence from fetus and infant brain-behaviour studies

Bea Van den Bergh is full Professor of Developmental Psychology at the Tilburg University, the Netherlands. She teaches the Bachelor course 'Developmental Psychology' and 'Emotions and Health, a Psychobiological Perspective' in the Master's degree programme. Bea Van den Bergh is member of International Society for Developmental Origins of Health and Disease, International Society for Developmental Psychobiology, International Society for the Study of Behavioral Development, Psychology & Health and Society for Research in Child Development. She is senior researcher at the Department of Welfare, Public Health and Family, Flemish Government in Brussels. Furthermore, she is involved in the research programme 'Developmental origins of behavior, health and disease'. Her recent publication is 'Diurnal cortisol profiles and evening cortisol in post-pubertal adolescents scoring high on the Children's Depression Inventory' with B. van Calster (2009).

