
BIOGRAPHICAL SKETCH

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NAME Juhaeri Juhaeri		POSITION TITLE Associate VP & Head, Epidemiology, Sanofi	
eRA COMMONS USER NAME (credential, e.g., agency login)			
EDUCATION/TRAINING <i>(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)</i>			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	MM/YY	FIELD OF STUDY
Bogor Agricultural University, Bogor, Indonesia	Sarjana (MS Equivalent)	1990	Statistics
Wake Forest University, Winston-Salem, NC	M.S.	1996	Epidemiology
University of North Carolina, Chapel Hill, NC	Ph.D.	1999	Epidemiology

A. Positions and Honors

Positions

- 01/91 – 08/94 Instructor, Department of Statistics, Bogor Agricultural University
Bogor, Indonesia
- 07/99 – 02/01 Post-doctoral Fellow, Collaborative Studies Coordinating Center, Department of
Epidemiology and Biostatistics, University of North Carolina at Chapel Hill
- 02/01 – 11/02 Manager of Epidemiology, Global Pharmacovigilance and Epidemiology, Aventis Inc
- 11/02 – 03/05 Senior Manager of Epidemiology, Epidemiology, Aventis Inc
- 03/05 – 12/06 Director of Epidemiology, sanofi-aventis
- 01/07 – 04/10 Senior Director and Deputy Head, Epidemiology, sanofi-aventis
- 05/10 – 08/11 Head, Signal Management, Global Pharmacovigilance and Epidemiology,
sanofi-aventis
- 09/11 – 08/11 Senior Director, Epidemiology, sanofi-aventis
- 09/12 – present Associate VP & Head, Pharmacoepidemiology, Sanofi

Honors

- 1989 Indonesian National Student Award, Department of Education of the Republic of
Indonesia
- 1989 Indonesian Statistical Student Award, Indonesian Statistical Association, Jakarta,
Indonesia
- 1990 Cum Laude, Bogor Agricultural University
- 1992 Young Researcher Award, Indonesian Statistical Association and Department of
Science and Technology of the Republic of Indonesia

Professional Organizations

International Society of Pharmacoepidemiology
Society for Epidemiologic Research
DIMACS (Discrete Mathematics & Theoretical Computer Sciences) Working Group on Adverse Event/Disease Reporting, Surveillance, and Analysis
North American Association for the Study of Obesity

B. Peer-reviewed Publications (in chronological order)

1. Mayer-Davis EJ, Monaco JH, Marshall JA, Rushing J, **Juhaeri**. Vitamin C intake and cardiovascular disease risk factors in persons with non-insulin-dependent diabetes mellitus: From Insulin Resistance and Atherosclerosis Study and the San Luis Valley Diabetes Study. *Preventive Medicine* 1997;26:277-83.
2. Stevens J, Story M, Becenti A, French S, Gittelsohn J, Going S, **Juhaeri**, Levin S, Murray D. Weight-related attitudes and behaviors in American Indian Children. *Obesity Research* 1999; 7; 43-52.
3. Stevens J, Cai J, **Juhaeri**, Thun M, Williamson D, Wood J. An evaluation of the WHO and the NHANES II standards for overweight using mortality. *Journal of the American Dietetic Association* 2000; 100:825-7.
4. Stevens J, Cai J, **Juhaeri**, Thun M, Williamson D, Wood J. Consequences of the use of different measures of effect to determine the impact of age on the association between BMI and mortality. *American Journal of Epidemiology* 1999;150; 399-407.
5. Stevens J, **Juhaeri**, Cai J, Thun M. The impact of smoking and pre-existing illness on the relationship between body-mass index and mortality. *Nutrition Research* 2000; 20:1259-79.
6. Stevens J, **Juhaeri**, Cai J. Changes in body mass index prior to baseline among participants who are ill or who die during the early years of follow-up. *American Journal of Epidemiology* 2001; 153:946-53.
7. Story M, Stevens J, Evans M, Cornell C, **Juhaeri**, Gittelsohn J, Going S, Clay T, Murray D. Weight loss attempts and attitudes toward body size, eating and physical activity in American Indian children: Relationships to weight status and gender. *Obesity Research* 2001; 9:356-63.
8. Stevens J, **Juhaeri**, Cai J. Re: Changes in body mass index prior to baseline among participants who are ill or who die during the early years of follow-up (Authors' reply to the letter to the editor). *American Journal of Epidemiology* 2001; 154:685-6.
9. Stevens J, **Juhaeri**, Cai J, Jones DW. The effect of decision rules on the choice of a body mass index cutoff for obesity: Examples from African American women. *American Journal of Clinical Nutrition* 2002; 75:986-92.
10. Stevens J, Ahn K, **Juhaeri**, Houston D, Steffan L, Couper D. Dietary Fiber Intake and Glycemic Index and Incidence of Diabetes in African-American and White Adults: The ARIC Study. *Diabetes Care* 2002 25: 1715-21.
11. Stevens J, **Juhaeri**, Cai J, G Evans. The impact of body-mass index change on changes in common carotid artery wall thickness in The Atherosclerosis Risk in Communities Study. *Obesity Research* 2002; 10:1000-7
12. **Juhaeri**, Stevens J, Chambless LE, Tyroler HA, Harp J, Jones D, Arnett D. Weight change among self-reported dieters and non-dieters in the Atherosclerosis Risk in Communities Study. *European Journal of Epidemiology* 2002; 17:917-23.
13. **Juhaeri**, Stevens J, Chambless LE, Tyroler HA, Rosamond W, Nieto FJ, Schreiner P, Jones D, Arnett D. Association between weight gain and incident hypertension in a bi-ethnic cohort: The Atherosclerosis Risk in Communities Study. *International Journal of Obesity* 2002; 26: 58-64.

14. **Juhaeri**, Stevens J, Jones D, Arnett D. Associations of aging and birth cohort with body-mass index in a bi-ethnic cohort: The Atherosclerosis Risk in Communities Study. *Obesity Research* 2003; 11: 426-33.
15. **Juhaeri**, Stevens J, Chambless LE, Nieto FJ, Schreiner P, Jones D, Arnett D, Cai J. Association between weight loss and the remission of hypertension: The Atherosclerosis Risk in Communities Study. *Preventive Medicine* 2003; 36: 330-9.
16. Holden WL, **Juhaeri J**, Dai W. Benefit-risk analysis: a proposal using quantitative methods. *Pharmacoepidemiology and Drug Safety* 2003;12:611-6.
17. Stevens J, Story M, Ring K, Murray DM, Cornell CE, **Juhaeri**, Gittelsohn J. The impact of the Pathways intervention on psychosocial variables related to diet and physical activity in American Indian schoolchildren. *Prev Med.* 2003; 37 (Suppl 1):S70-9
18. Holden WL, **Juhaeri J**, Dai W. Benefit-risk analysis: examples using quantitative methods. *Pharmacoepidemiology and Drug Safety* 2003;12:693-7.
19. Cannon GW, Holden WL, **Juhaeri J**, Dai W, Scarazzini L, Stang P. Adverse events with disease-modifying antirheumatic drugs: a cohort study of leflunomide compared with other DMARDS. *J Rheum* 2004; 31:1906-11.
20. Gao S, **Juhaeri J**, Wanju Dai WS. The Association of the Incidence Rate of Seizures and Body Mass Index in UK Adults: the Health Improvement Network Database. *Obesity* 2008; 16: 2126-32
21. Han E, Truesdale K, Taber D, Cai J, **Juhaeri J**, Stevens S. Impact of overweight and obesity on hospitalization: Race and Gender differences. *Int Journal Obesity* 2009; 33(2): 249-56.
22. **Juhaeri J**, Gao S, Dai WS. Incidence Rates of Heart Failure, Stroke, and Acute Myocardial Infarction among Type 2 Diabetic Patients Using Lantus and Other Insulin. *Pharmacoepidemiol Drug Saf.* 2009 Jun;18(6):497-503
23. Johnson ES, Smith DH, Thorp ML, Yang X, **Juhaeri J**. Predicting the risk of end-stage renal disease in the population-based setting: a retrospective case-control study. *BMJ Nephrol* 2011 May 5;12:17
24. Gao S, **Juhaeri J**, Schiappacasse HA, Koren AT, Dai WS. Evaluation of Dronedarone Use in the US Patient Population Between 2009 and 2010: A Descriptive Study Using a Claims Database. *Clin Ther.* 2011 Sep 27. [Epub ahead of print]