

## CURRICULUM VITAE

**NAME** Fabrizio Carinci

**DATE OF BIRTH** 23/7/1964

**PLACE OF BIRTH** Pescara, ITALIA

**NATIONALITY** ITALIAN, AUSTRALIAN

**CONTACTS** E-mail: [research@fabcarinci.net](mailto:research@fabcarinci.net)

**LANGUAGES** Italian, English

**EDUCATION**

1990 Laurea<sup>\*</sup> in Statistical and Economical Sciences,  
University of Bologna, Italy (Vote: 110/110).  
Thesis: "Treatment of Outliers in a Robust Framework"

1982 High School Degree in Sciences

**WORK EXPERIENCE**

2004-Today Health Systems Researcher,  
International Expert,  
Research Associate, University of Perugia  
Honorary Associate, Monash University,  
<http://www.fabcarinci.net>

2004 Senior Officer, Department of Health Planning,  
Italian Ministry of Health, Rome, Italy  
<http://www.ministerosalute.it/programmazione>

2000-2003 Associate Professor of Biostatistics  
Director, Centre for Health Systems Research,  
Monash Institute of Health Services Research,  
Monash University, Melbourne, Australia  
<http://www.med.monash.edu.au/healthservices>

1997-2000 Head, Unit of Statistics and Information Systems,  
Department of Clinical Pharmacology and Epidemiology,  
Institute for Pharmacological Research Mario Negri  
Consorzio Mario Negri Sud, Lanciano, Italia  
<http://www.marionegri.it>

1997 Consultant, Center for Biostatistics in AIDS Research  
Harvard School of Public Health, Boston MA, USA  
<http://www.hsph.harvard.edu/cbar>

1992-1996 Statistician, Research Fellow  
Laboratory of Clinical Pharmacology and Epidemiology,  
Consorzio Mario Negri Sud, Lanciano, Italy

1991 Freelance consultant  
Market Research and Social Surveys, Pescara, Italy

1990 Statistician,  
CISL Trade Union, Bologna, Italy.

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\* 'Laurea' is the main Italian degree and is equivalent to high masters degree awarded by a US institution. The 'Laurea' typically takes more than six years to complete, and earns graduates the right to be called 'dottore', or 'doctor'. The University of Bologna awarded the first 'Laurea' degree more than 900 years ago.

## SOFTWARE

<u>Operating Systems:</u>	LINUX, DIGITAL UNIX, SUN SOLARIS, VAX/VMS, MSDOS, WINDOWS9*/NT 4.0/XP, MAC System 7
<u>Data Analysis:</u>	<u>Advanced (since 1992):</u> SAS (VMS, Windows/NT, Solaris) <u>Modules:</u> BASE/Macro, GRAPH, STAT, IML, AF, FSP <u>Basic:</u> R, S+, SPSS
<u>Database:</u>	<u>Basic:</u> Access, MySQL
<u>Programming languages:</u>	<u>Advanced (since 1992):</u> SAS <u>Basic:</u> Python, Javascript, VisualBasic, SPSS.
<u>Standards:</u>	HTML, XML
<u>Office Automation:</u>	MS/Star Office Pro, Adobe Publishing Collection, etc.

## SCIENTIFIC AND PROFESSIONAL ASSOCIATIONS

1992-2000	American Statistical Association, International Biometrics Society, International Cochrane Initiative, European Association for the Study of Diabetes Società Italiana di Diabetologia
2000-2003	Biostatistics Collaboration Australia

## HOBBIES

- Music
- Electric and acoustic guitars
- Underwater Hockey
- Soccer

SELECTED PAPERS

1. **Marchioli R., Marfisi R.M., Carinci F., Tognoni G., on behalf of the GISSI-Prevenzione Study Investigators**, Meta-Analysis, clinical trials, and transferability of trials results into practice: the case of cholesterol lowering interventions in secondary prevention of coronary heart disease, *Archives of Internal Medicine*, 156:1158-1172, 1996.
2. **Nicolucci A., Cavaliere D., Scorpiglione N., Carinci F., Capani F., Tognoni G., Massi Benedetti M., the Italian Study Group for the Implementation of the St. Vincent Declaration**, A comprehensive assessment of the avoidability of long term complications of diabetes mellitus: a case-control study, *Diabetes Care*, 19, 9:927-933, 1996.
3. **Nicolucci A., Carinci F., Graepel J., Hohman T., Ferris R. and Lachin J.M.**, The efficacy of tolrestat in the treatment of diabetic peripheral neuropathy: a meta-analysis of individual patient data, *Diabetes Care*, 19, 10:1091-1096, 1996.
4. **Nicolucci A., Carinci F., Cavaliere D., Scorpiglione N., Belfiglio M., Labbrozzi D., Mari E., Massi Benedetti M., Tognoni G., Liberati A., on behalf of the Italian group for the implementation of the St.Vincent declaration**, A meta-analysis of trials on Aldose Reductase Inhibitors in diabetic peripheral neuropathy, *Diabetic Medicine*, 13:1017-1026, 1996.
5. **Scorpiglione N., El-Shazly M., Abdel-Fattah M., Belfiglio M., Cavaliere D., Carinci F., Labbrozzi D., Mari E., Massi Benedetti M., Tognoni G., Nicolucci A.**, Epidemiology and determinants of blood glucose self-monitoring in clinical practice, *Diabetes Research and Clinical Practice*, 34:115-125, 1996.
6. **Nicolucci A., Scorpiglione N., Belfiglio M., Carinci F., Cavaliere D., El Shazly M., Labbrozzi D., Mari F., Massi Benedetti M. and Tognoni G.**, Patterns of Care of an Italian Diabetic Population, *Diabetic Medicine*, 14:158-166, 1997.
7. **Carinci F., Nicolucci A., Ciampi A., Labbrozzi D., Bettinardi O., Zotti A.M., Tognoni G. on behalf of the GISSI Investigators**, Role of Interactions between Psychological and Clinical Factors in determining 6-Month Mortality among patients with Acute Myocardial Infarction. Application of recursive partitioning techniques to the GISSI-2 Data-Base, *European Heart Journal*, 18:835-845, 1997.
8. **El-Shazly M, Abdel-Fattah M, Scorpiglione N, Benedetti MM, Capani F, Carinci F, Carta Q, Cavaliere D, De Feo EM, Taboga C, Tognoni G, Nicolucci A**, Risk factors for lower limb complications in diabetic patients. The Italian Study Group for the Implementation of the St. Vincent Declaration, *J Diabetes Complications*, 12(1):10-17, 1998.
9. **Nicolucci A., Carinci F., Ciampi A.**, Stratifying Patients at Risk of Diabetes Complications: An integrated look at clinical, socio-economic and care-related factors, *Diabetes Care*, 21 (9):1439-1444, 1998.
10. **Fresco C., Carinci F., Maggioni A.P., Ciampi A., Nicolucci A., Santoro E., Tavazzi L. and Tognoni G. on behalf of GISSI Investigators**, Very early assessment of the risk of in-hospital death in 11,483 patients with acute myocardial infarction, *Am Heart J*, 138:1058-64, 1999.