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AN ATTEMPT TO CALCULATE THE PREVALENCE OF CHRONIC HEPATITIS C INFECTION IN TUSCANY USING ADMINISTRATIVE DATA

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Introduction: An i . (2005) n n i-H i i C i (HCV) n i 2.7% in I i n ion. Ai i in T n ion n n n n T n R ion H S i in 2014 M . T in i HCV n n R ion H S i T n H ini i . i n i i H i i C x n ion (070.54), i n in T n ni i i i n, i n i In n ion C i ion Di , Nin R i ion (ICD-9) C ini M i ion (i i ICD9-CM: 070.41 n 070.51; ni i i 070.44 n 070.54; in 155.0; i i 571.5), i i n in i n n i i (Ri i in J05AB04). In i i n i n n . T HCV ion n n R ion H S i C -R n i .

Results: Li in 12.31.2014 i HCV x n ion 14.810. P i n i P i in n+Ri i in in 10 6635 i ion in 15 18,773. A in n 29.437. A in C -R n i n n n HCV in 29.963 n n ni HCV in 56,940.

Conclusion: T n ini i in in i i n in i n ni HCV in ion.

Biography

In 2001 Cristina Stasi graduated in Medicine and Surgery at the Catholic University of “Sacro Cuore”, Rome. In 2006 she specialized in Gastroenterology at the University of Pisa. From 2006 to 2009 she took part in clinical research projects at the University Hospital “Careggi”, Florence. At the same time she improved her knowledge in Study Design, Management of Clinical Research Project, Statistics, Epidemiology. In 2013 she received her PhD in Experimental and Clinical Medicine from the University of Florence. She published more than 40 papers in reputed international journals and she has been serving as an editorial board member of some international journals.

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