



Universiteit
Leiden
The Netherlands

Pathogenesis of congenital cytomegalovirus infection : finding prognostic markers and correlates of protection

Rovito, R.

Citation

Rovito, R. (2018, October 16). *Pathogenesis of congenital cytomegalovirus infection : finding prognostic markers and correlates of protection*. Retrieved from <https://hdl.handle.net/1887/66319>

Version: Not Applicable (or Unknown)

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/66319>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/66319> holds various files of this Leiden University dissertation.

Author: Rovito, R.

Title: esis of congenital cytomegalovirus infection : finding prognostic markers and correlates of protection

Issue Date: 2018-10-16

APPENDIX

ABBREVIATIONS

ENGLISH SUMMARY

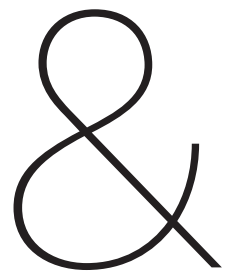
SAMENVATTING

ITALIAN SUMMARY

LIST OF PUBLICATIONS

ACKNOWLEDGEMENTS

CV



ABBREVIATIONS

CMV	Cytomegalovirus
cCMV	congenital Cytomegalovirus infection
DBS	dried blood spots
Mya	million years ago
IE	immediate early genes
Abs	antibodies
Ags	antigens
dNK	decidual NK cells
KIRs	killer cell immunoglobulin-like receptors
APC	antigen presenting cell
DC	dendritic cell
LTI	long-term impairments
AF	amniotic fluid
MRI	magnetic resonance imaging
CSF	cerebrospinal fluid
CNS	central nervous system
CT	computed tomography
cCMV+	children with congenital CMV
cCMV-	children without congenital CMV
TRECs	TCR excision circles
KRECs	Ig κ -deleting recombination excision circles
cj intronRSS-Kde	intronRSS-Kde coding joints
C16	palmytoilcarnitine
17OHP	17- α -hydroxyprogesteron
T4	thyroxine
AF	amniotic fluid
BIOT	biotinidase activity
MS/MS	Tandem Mass Spectrometry
dNK	decidual natural killer cells
mm	mismatches
NIMAs	non-inherited maternal antigens
IPA	inherited paternal antigen
Ags	Antigens
HLA-G deletion	HLA-G del/del
sHLA-G	soluble HLA-G
RPM	reads per million