

## Recommendations for Use of Antiretroviral Drugs in Pregnant HIV-1-Infected Women for Maternal Health and Interventions to Reduce Perinatal HIV Transmission in the United States

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## **Appendix B: Acronyms**

3TC lamivudine

ABC abacavir

ACOG American College of Obstetricians and Gynecologists

ALT alanine aminotransferase anti-HBc hepatitis B core antibody anti-HBs hepatitis B surface antibody

AOR adjusted odds ratio

AP antepartum

ART antiretroviral therapy

ARV antiretroviral

AST aspartate aminotransferase

ATV atazanavir

ATV/r atazanavir/ritonavir AUC area under the curve

AZT zidovudine

BID twice daily BMI body mass index

CBC complete blood count

CDC Centers for Disease Control and Prevention

CI confidence interval

C<sub>max</sub> maximum plasma concentration C<sub>min</sub> minimum plasma concentration

CNS central nervous system
CVS chorionic villus sampling

CYP cytochrome P

CYP3A4 cytochrome P450 3A4

d4T stavudine ddI didanosine

DMPA depot medroxyprogesterone acetate

DRV darunavir

DRV/r darunavir/ritonavir

DSMB Data and Safety Monitoring Board

EC enteric coated ECG electrocardiogram

EFV efavirenz

EMS ethyl methane sulfonate

ETR etravirine

FDA Food and Drug Administration

FPV fosamprenavir

FPV/r fosamprenavir/ritonavir

FTC emtricitabine

gp glycoprotein

HAV hepatitis A virus

HBIG hepatitis B immune globulin HBsAg hepatitis B surface antigen

HBV hepatitis B virus HCV hepatitis C virus

HELLP hemolysis, elevated liver enzymes, and low platelets

HGC hard gel capsule HR hazard ratio

HRSA Health Resources and Services Administration

IC<sub>50</sub> inhibitory concentration 50%

IDV indinavir

IGF insulin-like growth factor

IP intrapartum

IQR interquartile range

IRIS immune reconstitution inflammatory syndrome

IUD intrauterine device

IV intravenous/intravenously

LPV/r lopinavir/ritonavir

MAC *Mycobacterium avium* complex

MACDP Metropolitan Atlanta Congenital Defects Program
MIRIAD Mother-Infant Rapid Intervention at Delivery (study)

MTCT mother-to-child transmission

mtDNA mitochondrial DNA

MVC maraviroc

NFV nelfinavir

NIH National Institutes of Health

NNRTI non-nucleoside reverse transcriptase inhibitor/non-nucleoside analogue reverse

transcriptase inhibitor

NRTI nucleoside reverse transcriptase inhibitor/nucleoside analogue reverse transcriptase inhibitor

NtRTI nucleotide analogue reverse transcriptase inhibitor

NVP nevirapine

OC oral contraceptive
OI opportunistic infection

OR odds ratio

PACTG Pediatric AIDS Clinical Trials Group PCP Pneumocystis jirovecii pneumonia

PCR polymerase chain reaction

PI protease inhibitor PK pharmacokinetic

PMTCT prevention of mother-to-child transmission

PP postpartum

PPI proton pump inhibitor

PrEP pre-exposure prophylaxis

PTD preterm delivery

RAL raltegravir

RDS respiratory distress syndrome

RPV rilpivirine RR relative risk RTV ritonavir

sd single dose SQ subcutaneous SQV saquinavir

SQV/r saquinavir/ritonavir

STD sexually transmitted disease

T20 enfuvirtide

TDF tenofovir disoproxil fumarate TDM therapeutic drug monitoring

TID three times daily

TPV tipranavir

TPV/r tipranavir/ritonavir

UGT uridine diphosphate glucuronosyltransferase

WHO World Health Organization

WITS Women and Infants Transmission Study

ZDV zidovudine