

Policy				Number	P19
Name					
Date Approved by Council		May 19, 2016	Effective Date	Sept 14, 2016	
Revised by Council		December 9, 2016			
The C midw The C Midw are or period emplo loads, care t	ifery care women MA also has a du ifery is a unique, in call, expected to ds of time, often oyment. Consequ and managing o o clients. erous studies rela og, increased adve	es of Alberta (CMA) is m receive in the province ty to support safe and h autonomous profession prespond to their client working long hours with lently, understanding p ne's personal need for the te sleep deprivation in h erse events, vehicle acc	e is safe and of a high p healthy work habits for h with a high level of re ts at any hour of the da hout the rest periods ty ersonal limitations, kee rest is necessary to pro	rofessional sta midwives. sponsibility. N y, for unpredic pical of regula ping appropri vide safe, prof	indard. Iidwives ctable ir ate client essional ecision
practi	ce so that it supp	responsibility to practio orts adequate rest for t pending on the type and	the midwife. The type o	of arrangemen	-
	er of clients book	hat births do not usual and for care and the act			
1. H	ours of Wakeful	ness			
midw their a act as of 6 h	ife, who has beer ability to make cr either principal/ ours rest is gener	be aware of their own a wake continuously fo itical judgements, shou primary midwife or seco rally necessary for recov in place for support or	or an extended period o Id no longer be the res ond attendant. Resear very. Each midwife is re	of time which i ponsible midw ch shows that esponsible for	mpacts vife and no a minimur ensuring

2. Annual Number of Clients:

As the date on which a birth may occur is not always the date predicted, thirty-five (35) to forty – five (45) principal/primary midwife births and thirty-five (35) to forty – five (45) as second midwife is considered an acceptable range of births for a midwife practising full time midwifery.

References

Aran, Adi MD, Netanel Wasserteil, MD, Itai Gross, MD, Joseph Mendlovic MD, Yehuda Pollak, PhD. Medical Decisions of Pediatric Residents Turn Riskier after a 24-hour Call with no Sleep, Medical Decision Making, downloaded from websitehttp://www.sagepub.com, 2016

Canada Safety Council, Traffic Safety, Fatique, downloaded from www.canadasafety council.org,

Caruso, Claire C PhD, RN, Running on Empty: Fatique and Healthcare Professionals, Sleep Deprivation in Healthcare, Medscape Public Health and Prevention, August 02, 2012.

Doyle, Kathryn, Take Sleep Seriously: ATS Policy Statement, June 17, 2015, downloaded from www.medscape.com June 2, 2016

Davenport, Liam, Napping Restores Immune System after Sleep Deprivation, February 23, 2015, downloaded from www.medscape.com June 2, 2016

Lockley, Steven W, Barger, Laura K, Ayas, Najib T, Rothschild, Jeffrey M, Czeisler, Charles A, Landrigan, Christopher P, The Harvard Work Hours, Health and Safety Group, Effects of Health Care Provider Work Hours and Sleep Deprivation on Safety and Performance, The Joint Commission Journal on Quality and Patient Safety, Volume 33. Supplement 1, November 2007, pp. 7 – 18 (12)

Williamson AM and Feyer AM, Moderate sleep deprivation produces impairments in cognitive and motor performance equivalent to legally prescribed levels of alcohol intoxication, Occupation and Environment Medicine, 2000; 57:649-655.

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