

## Summary of all the numbers & Dates in MCH

\* Alma Ata Constrence was in 1978

causes.

\* Sa Se motherhood initiative 1987

\* Millenium development goals (MDGs) 2000-2015

	_ ' _				
	Goal (4)	Goal (5)			
	reduce child mortality	improve mat	ernal		
	U	health			
* Sustain	nable development Goals	(SP65)	2016		
<u>r</u>				by 2030	
Goal	3.1	Goal 3.2		Goal 3.7	
4		V		<b>1</b>	
reduce	ma ternal	* reduce Neor	natal	universal access	
mort	alily	mortality		to sexual & reprodu	
< 70,	000 per 100,000	< 12 Per	1,000	health care Servi	
live	births				
		* reduce under 5 mortality			
< 25 per 1,000					
* McI	H target population 15	J-49 years			
* (hildren <15 34.3% of Population * women in reproductive					
age (15-49) 201.					
About 80%	6 of maternal deaths in develo	oping countries	V		

x Pretern birth <37 weeks	
* low birth weight <2,500 g	
* Recommended daily iodine intake 150-250 mcg	
5 · 8 · 00 · 0 · 1 · 1 · 8 · 1 · 1 · 8 · 1 · 1 · 1 · 1	
Sale upper limit of Wit A 5,000 IV	
* Vit A teragenic risk dosage >10,000 Tu/day	
a model as Oremanilal Survey Rea D. Haldes and	
* mandatory Premarital screening for B-thalassemia 2007	
* Recommended rouline ultrasound timing 10-13 weeks 08 gestation	
* Minimum FANC Visits (2000) 4 visits	
William Strain Control of the Contro	
* 2016 ANC , at least 8	
1 in 1st 2 in 2nd 5 in 3rd	
l'imester trimester trimester	
* ANC in Jordan : 84% in 1990, 99% in 2007, 97% in 2023	
* Teenage Pregnancy in Jordan (15-19): 3%, 1% in Moians Agaba,	
5% in Farga	
choronic hypertension ~, 140/90 mmHg BEFORE 20 weeks	
5% in all pregnancies	
Preclampsia - 140/90 mmHg At IER 20 weeks - 10x. 08 Sirst Pregnance	3
20-25 × women with choose hyperton	Noich