

Supportive supervision checklist: Prevention of malaria in pregnancy (MiP) in health facilities

Name of facility: _____ Type of facility: _____ District: _____ Subnational area: _____ Name of assessor: _____ Date: ____/____/____ Name of client observed: _____ ID number: _____	
Health facility infrastructure and supplies (complete this column once per facility)	Interpersonal communication (complete this column for each health care provider observed)
<p>Check availability of the following:</p> <ul style="list-style-type: none"> <input type="checkbox"/> A copy of national MiP guidelines in antenatal care (ANC) clinic <input type="checkbox"/> MiP posters and job aids in ANC clinic <input type="checkbox"/> ANC and/or MiP counseling flip chart <input type="checkbox"/> Pregnancy wheel to calculate gestational age <input type="checkbox"/> Tape measure to check symphysio-fundal height <input type="checkbox"/> Source of drinkable water <input type="checkbox"/> Suitable cups for patient use <input type="checkbox"/> Prenatal drugs (iron, folic acid) <input type="checkbox"/> Quality-assured sulfadoxine-pyrimethamine (SP) in stock in pharmacy and/or ANC clinic <input type="checkbox"/> ANC register <p>Observe whether the facility provides the following services:</p> <ul style="list-style-type: none"> <input type="checkbox"/> ANC services <ul style="list-style-type: none"> <input type="checkbox"/> If yes, how frequently? Daily [___], weekly [___], other [_____] <input type="checkbox"/> Intermittent preventive treatment in pregnancy (IPTp) with SP is provided routinely <input type="checkbox"/> Long-lasting insecticidal nets (LLINs) or insecticide-treated bed nets (ITNs) are provided routinely 	<p>Observe whether the health care worker:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Greets the client respectfully <input type="checkbox"/> Introduces self and tells the pregnant woman what he/she is about to do <input type="checkbox"/> Asks woman about her current pregnancy (gestational age, fetal movements, any problems) <input type="checkbox"/> Asks whether woman is sleeping inside an ITN/LLIN <input type="checkbox"/> Asks whether woman has received any dose of SP <input type="checkbox"/> Checks whether woman is eligible for SP dose (≥ 13 weeks pregnant or feels baby moving; no sulfa-containing drugs in last 4 weeks; no history of allergy to sulfa drugs; not on co-trimoxazole) <input type="checkbox"/> If woman is eligible, checks expiry date of available SP <input type="checkbox"/> Provides drinkable water in a cup <input type="checkbox"/> Gives the three tablets of SP to woman <input type="checkbox"/> Observes woman swallow tablets with water (DOT, directly observed therapy) <input type="checkbox"/> Records IPTp dosing in woman's card and case notes <input type="checkbox"/> Gives woman an appointment for next dose of IPTp with SP <input type="checkbox"/> Asks whether woman has had any of the known symptoms and signs of malaria <ul style="list-style-type: none"> <input type="checkbox"/> If yes, refers her for rapid diagnostic testing and treatment with nationally recommended antimalarials
A. Total observed (14) =	B. Total observed (14) =
Total percentage score = $(A+B) / 28 \times 100 =$	