Yes/No questions

Yes or no questions are questions whose expected answer is either "yes" or "no".

How to form yes/no questions:

In English, a special word order (Verb-Subject-Object) is used to form yes/no questions.

EXAMPLES:

<u>Affirmative</u>	Yes/No question
She is pregnant.	Is she pregnant?
The newborn is healthy.	Is the newborn healthy?

The rules

Rule 1:

If the main verb of the sentence is "to be", simply invert the subject and the verb "to be".

EXAMPLES:

- She is pregnant.
 - Is she pregnant?
- The newborn is healthy.
 - Is the newborn healthy?

Rule 2:

If the sentence includes a main verb and another or other helping (auxiliary) verb(s), invert the subject and the (first) helping (auxiliary) verb.

EXAMPLES:

- She is giving birth.
 - Is she giving birth?
- The nurse will take care of you.
 - Will the nurse take care of you?
- The surgical team has been working all night long.
 - Has the surgical team been working all night long?

Rule 3:

If the sentence includes a verb which is not the verb "to be" and doesn't include a helping (auxiliary) verb, the transformation is more complex.

a) If the verb is in the present tense, add either <u>do</u> or <u>does</u> and put the main verb in its base form:

*Do" if the subject is the first person singular, second person singular, first person plural, second person plural and third person plural (l, you, we, they)

EXAMPLES:

- You need to study for your anatomy exam.
 - Do you need to study for your anatomy exam?
- I enjoy gynecology lectures.
 - Do I enjoy gynecology lectures ?
 - > "Does" if the subject is the third person singular (he, she, it).

EXAMPLES:

- She takes the pill on a daily basis.
 - Does she take the pill on a daily basis?
- He delivers the baby.
 - Do he deliver the baby?

b) If the verb is in the past tense, add <u>did</u> and put the main verb in its base form:

EXAMPLES:

- The surgeon performed a ceasarian section.
 - Did the surgeon perform a ceasarian section ?
- The patient *needed* an ultrasound.
 - Did the patient need an ultrasound?