

DO		vs	MAKE	
STUDY AND WORK <ul style="list-style-type: none"> do homework do work do a report do an assignment do business do a good job do a course do an occupation 	HOUSEWORK, REPETITIVE TASKS <ul style="list-style-type: none"> do the dishes do the laundry do the shopping do the ironing do housework do an errand do chores do sb a favour BUT: make your bed 		FOOD AND DRINK PREPARATION <ul style="list-style-type: none"> make lunch, dinner, etc. make a cake make coffee make a sandwich make a snack 	SPEAKING, SOUNDS RELATIONSHIPS <ul style="list-style-type: none"> make a promise make a phone call make a joke make a suggestion make an excuse make a noise make a fuss make an apology make a complaint make friends make contacts make fun of sb make sure
GOOD OR BAD THINGS <ul style="list-style-type: none"> do well do badly do something, nothing, etc. do your best do too much do good do harm do damage 	SPORTS, HOBBIES SELF-CARE <ul style="list-style-type: none"> do some exercise do yoga do pilates do karate do your hair do your nails 		ARRANGEMENTS AND DECISIONS <ul style="list-style-type: none"> make an appointment make plans make a reservation make a list make a choice make a decision make a mistake make a mess 	MONEY <ul style="list-style-type: none"> make money make \$10 make a living make a profit make an offer

Choose the correct verb.

Do/Make a chest X-ray to **check** for signs of lung infection.

Do/Make sure to **take** a complete medical history when diagnosing asthma.

The doctor will **do/make** a **physical examination** to assess the patient's breathing.

Patients with COPD often **do/make** frequent visits to the doctor for treatment adjustments.

Do/Make regular spirometry tests to **monitor** lung function in patients with chronic bronchitis.

It's important to **do/make** lifestyle changes to **manage** symptoms of COPD.

The healthcare team will **do/make** a treatment plan to **address** the patient's asthma triggers.

You should always **do/make** your best to **prevent** respiratory infections through vaccination.

If the patient is experiencing shortness of breath, you should **do/make** an **oxygen saturation** test.

The physician may need to **do/make** adjustments to the medication if the patient has side effects.