

## **Data Collection Worksheet**

**Please Note:** The Data Collection Worksheet (DCW) is a tool to aid integration of a PhenX protocol into a study. The PhenX DCW is not designed to be a data collection instrument. Investigators will need to decide the best way to collect data for the PhenX protocol in their study. Variables captured in the DCW, along with variable names and unique PhenX variable identifiers, are included in the PhenX Data Dictionary (DD) files.

## Avon Longitudinal Study of Parents and Children (ALSPAC), Growing and Changing (8), Mother/Daughter Questionnaire (97-157 Months)

We would like to assess the stage of your daughter's physical development using the drawings on the next pages. These indicate various stages of puberty commonly used by doctors to assess the growth and development of girls.

## We need to know which drawings most closely match your daughter's stage of development at the moment.

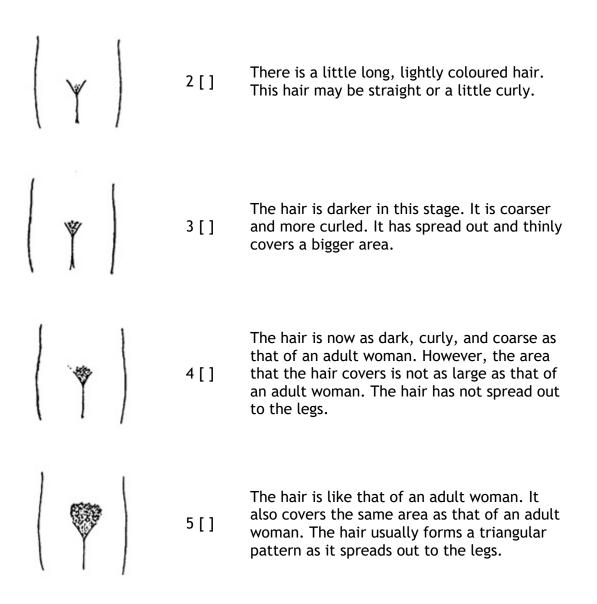
Not all children follow the same pattern of development. Just pick the stage that is closest, based on both the picture and the description.

The drawings below show different amounts of female pubic hair. A girl can go through each of these five stages shown. Please look at each of the drawings. It is also important to read the description.

Put a tick in the box to the right of the drawing that is the **closest** to the amount of pubic hair your daughter has.

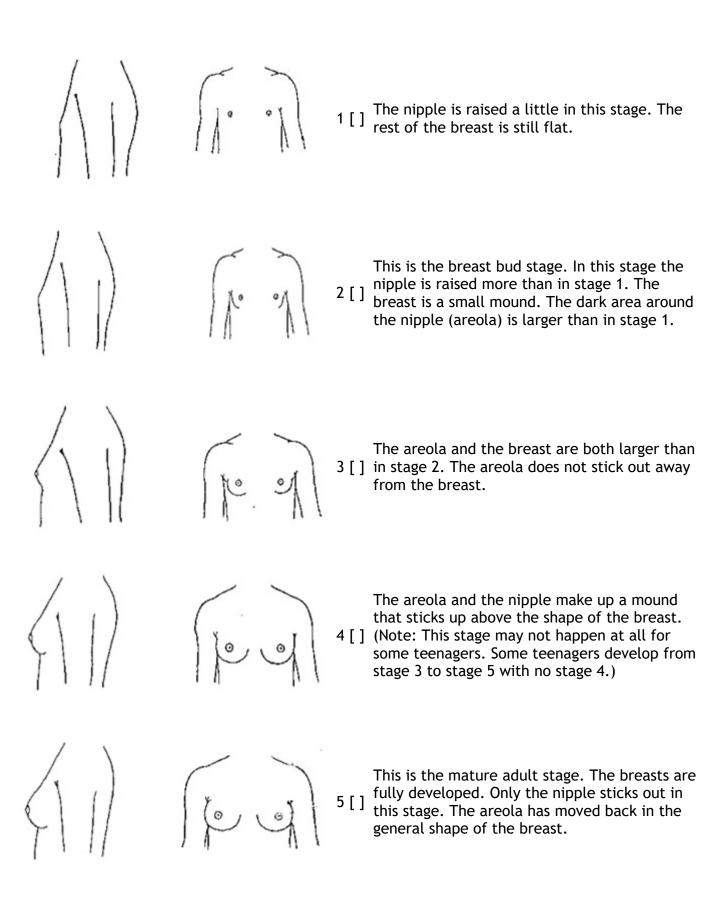
 $(\gamma)$ 

1 [] There is no pubic hair



The drawings below show stages of the way breasts develop. A girl can go through each of the five stages shown, although some girls skip some stages. Please look at each of the drawings. It is also important to read the descriptions.

Put a tick in the box to the right of the drawing that is **closest** to your daughter's current breast stage.



NOTE: Your daughter's pubic hair stage may or may not be the same as her stage of breast development.

## NOTE: Your pubic hair stage may or may not be the same as your stage of breast development.

Protocol source: <a href="https://www.phenxtoolkit.org/protocols/view/100103">https://www.phenxtoolkit.org/protocols/view/100103</a>