




- If **AUTO** selected for **AUTO MODE SETTING**, the camera will automatically select the face (of if eye detection is enabled, the eye) when the mode dial is in the **AUTO** position.
- A single face detected in or near the focus area will be marked with a white frame.
- If multiple faces are detected in the focus area, the camera will select one automatically.
- You can choose a different subject by tapping the display to reposition the focus area. The focus stick (focus lever) can also be used if **[] WIDE** is selected for **AF MODE**.
- When **DIRECT AF POINT SELECTION** or **EDIT FOCUS AREA** is chosen for **[] BUTTON/DIAL SETTING > FOCUS LEVER SETTING > TILT** , you can also switch subjects using the focus stick (focus lever) or (during viewfinder photography) touch controls (📖 25).
- When the camera is focused on an eye, you can switch from one eye to the other using a function button to which **RIGHT/LEFT EYE SWITCH** has been assigned.
- If the selected subject leaves the frame, the camera will wait a set time for its return and consequently the white frame may sometimes appear in locations where no face is seen.
- Depending on shooting conditions, face selection may be suspended at the close of burst shooting.
- Faces can be detected with the camera in vertical or horizontal orientation.
- If the camera is unable to detect the subject's eyes because they are hidden by hair, glasses, or other objects, the camera will instead focus on faces.
- Face/eye detection options can also be accessed via shortcuts (📖 308).