

DAILY MEDICINE SCHEDULE

```
graph LR; Dosage --> Output; Program --> Output; Quantity --> Output;
```

The diagram illustrates a 3D printing workflow with three parallel paths. At the top, a dark blue bar represents the initial state. Below it, a light gray bar contains three white rectangular boxes labeled 'Dosage', 'Program', and 'Quantity'. Each box has a green bar extending to the right, representing the processing time for that parameter. These three paths converge into a single yellow bar at the bottom, representing the final output or completion of the print job.

The diagram consists of a dark blue header at the top. Below it is a light gray rectangular box. Inside this box, the words 'Dosage', 'Program', and 'Quantity' are listed vertically on the left side. To the right of 'Dosage', there are three green rectangular blocks arranged horizontally. Below the light gray box is a solid yellow horizontal bar.

Dosage

Program

Quantity

The diagram illustrates a program structure. At the top, a dark blue header bar contains the text "Program" in white. Below this, a light gray rectangular area contains three rows of text: "Dosage", "Program", and "Quantity". To the right of the "Dosage" row, there are three green rectangular boxes arranged horizontally. Below the light gray area, a solid yellow rectangular bar spans the width of the diagram.

[illegible]