

MR\_analysis

obs\_analysis

aggregate\_MR

all

```
graph TD; MR_analysis[MR_analysis] --> aggregate_MR[aggregate_MR]; obs_analysis[obs_analysis] --> all[all]; aggregate_MR --> all;
```

The diagram is a flowchart with four nodes, each in a rounded rectangle. At the top right is a green-outlined box labeled 'MR\_analysis'. An arrow points from it to a yellow-outlined box labeled 'aggregate\_MR' below it. To the left of 'aggregate\_MR' is a cyan-outlined box labeled 'obs\_analysis'. Arrows from both 'obs\_analysis' and 'aggregate\_MR' point to a red-outlined box labeled 'all' at the bottom center.