


main

test\_matrix

copy\_to\_cpu\_alltoallv  
\_pairwise



```
graph LR; main --> test_matrix; test_matrix --> copy_to_cpu_alltoallv_pairwise;
```

The diagram illustrates a three-step process flow. It begins with a box labeled 'main', which points via a blue arrow to a box labeled 'test\_matrix'. This box, in turn, points via another blue arrow to a final box labeled 'copy\_to\_cpu\_alltoallv\_pairwise'. The final box is shaded gray, while the others are white.