```
entry:
 %post = getelementptr inbounds %struct.jpeg_decompress_struct,
... %struct.jpeg_decompress_struct* %cinfo, i64 0, i32 76
 %0 = load %struct.jpeg_d_post_controller*, %struct.jpeg_d_post_controller**
... %post, align 8, !tbaa !2
 %post_process_data = getelementptr inbounds %struct.jpeg_d_post_controller,
... %struct.jpeg_d_post_controller* %0, i64 0, i32 1
 %1 = load void (%struct.jpeg_decompress_struct*, i8***, i32*, i32, i8**,
... i32*, i32)*, void (%struct.jpeg_decompress_struct*, i8***, i32*, i32, i8**,
... i32*, i32)** %post_process_data, align 8, !tbaa !10
 tail call void %1(%struct.jpeg_decompress_struct* %cinfo, i8*** null, i32*
... null, i32 0, i8** %output_buf, i32* %out_row_ctr, i32 %out_rows_avail) #1
 ret void
```

CFG for 'process_data_crank_post' function