

[2/3] %0 = load i32, i32* %arrayidx, align 4, !dbg !1312



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graph TD; A["[2/3] %0 = load i32, i32* %arrayidx, align 4, !dbg !1312"] --> B["[0/1] store i32 %0, i32* %arrayidx2, align 4, !dbg !1314"]
```

The diagram consists of two rectangular boxes, one above the other. Each box contains a red, horizontally-oriented oval with a black border. The top oval contains the text "[2/3] %0 = load i32, i32* %arrayidx, align 4, !dbg !1312". The bottom oval contains the text "[0/1] store i32 %0, i32* %arrayidx2, align 4, !dbg !1314". A black arrow points from the bottom center of the top oval to the top center of the bottom oval, indicating a data flow or control flow between the two instructions.

[0/1] store i32 %0, i32* %arrayidx2, align 4, !dbg !1314