%1:
 %2 = getelementptr inbounds %struct.UpdatePkg, %struct.UpdatePkg* %0, i64 0,
... i32 0
 %3 = load i32, i32* %2, align 4, !tbaa !5
 %4 = load i32, i32* @current_version, align 4, !tbaa !10
 %5 = icmp sgt i32 %3, %4
 br i1 %5, label %8, label %6

| T | F |

%8:
8:
 %9 = call i32 @puts(i8* nonnull dereferenceable(1) getelementptr inbounds
... ([22 x i8], [22 x i8]* @str, i64 0, i64 0))
 %10 = load i32, i32* %2, align 4, !tbaa !5
 %11 = call i32 (i8*, ...) @printf(i8* noundef nonnull dereferenceable(1)
... getelementptr inbounds ([33 x i8], [33 x i8]* @.str, i64 0, i64 0), i32
... noundef %10) #4
 br label %12

%6:
6:
 %7 = call i32 @puts(i8* nonnull dereferenceable(1) getelementptr inbounds
... ([41 x i8], [41 x i8]* @str.5, i64 0, i64 0))
 br label %12

%12:
12:
 ret void

CFG for 'updateFirmware' function