Static program analysis in Clang "Don't do your computer's job!"

```
TranslationUnitDecl 0x4825700 <<invalid sloc>> <invalid sloc>
|-TypedefDecl 0x4825c90 <<invalid sloc>> <invalid sloc> implicit __int128_t '__int128'
| `-BuiltinType 0x4825070 '__int128'
|-TypedefDecl 0x4825d00 <<invalid sloc>> <invalid sloc> implicit __uint128_t 'unsigned __int128'
        -TypedefDecl 0x4825900 <invalid sloc> <invalid sloc> implicit __uint128_t 'unsigned __int128'
-BuiltinType 0x4825990 'unsigned __int128'
-TypedefDecl 0x4826048 <<invalid sloc> implicit __NSConstantString 'struct __NSConstantString_tag'
-CXXRecord 0x4825d58 '_NSConstantString_tag'
-TypedefDecl 0x4826060 <<invalid sloc> <invalid sloc> implicit __builtin_ms_va_list 'char *'
-PointerType 0x4826000 'char *'
-BuiltinType 0x4825790 'char'
-TypedefDecl 0x4825790 'char'
-TypedefDecl 0x4825790 'char'
-TypedefDecl 0x4825790 'char'
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