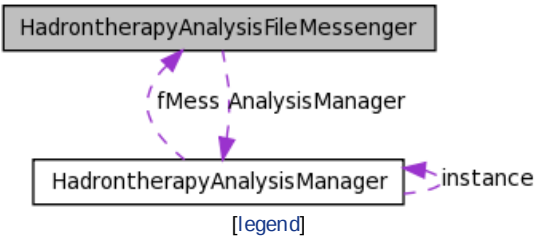


HadrontherapyAnalysisFileMessenger Class Reference

```
#include <HadrontherapyAnalysisFileMessenger.hh>
```

Collaboration diagram for HadrontherapyAnalysisFileMessenger:



List of all members.

Public Member Functions

	HadrontherapyAnalysisFileMessenger (HadrontherapyAnalysisManager *)
	~HadrontherapyAnalysisFileMessenger ()
void	SetNewValue (G4UIcommand *, G4String)

Private Attributes

HadrontherapyAnalysisManager *	AnalysisManager
G4UIcmdWithAString *	FileNameCmd

Constructor & Destructor Documentation

HadrontherapyAnalysisFileMessenger::HadrontherapyAnalysisFileMessenger ([HadrontherapyAnalysisManager](#) * **amgr**)

HadrontherapyAnalysisFileMessenger::~~HadrontherapyAnalysisFileMessenger ()

Member Function Documentation

void HadrontherapyAnalysisFileMessenger::SetNewValue (G4UIcommand * **command**,
G4String **newValue**
)

Here is the call graph for this function:

Member Data Documentation

[HadrontherapyAnalysisManager](#)* [HadrontherapyAnalysisFileMessenger::AnalysisManager](#) [private]

G4UIcmdWithAString* [HadrontherapyAnalysisFileMessenger::FileNameCmd](#) [private]

The documentation for this class was generated from the following files:

- /home/gillis/Desktop/github/hadrontherapy/include/[HadrontherapyAnalysisFileMessenger.hh](#)