

Eigen::internal::igamma
_series_impl::run

Eigen::internal::igammac
_cf_impl::run

Eigen::internal::main
_igamma_term

```
graph LR; A[Eigen::internal::igamma_series_impl::run] --> C[Eigen::internal::main_igamma_term]; B[Eigen::internal::igammac_cf_impl::run] --> C;
```

The diagram illustrates a dependency or call relationship. On the left, two white rectangular boxes with black borders contain the names of Eigen's internal gamma function implementation routines: 'Eigen::internal::igamma_series_impl::run' (top) and 'Eigen::internal::igammac_cf_impl::run' (bottom). On the right, a gray rectangular box with a black border contains the name of the main gamma function term routine: 'Eigen::internal::main_igamma_term'. Two blue arrows originate from the right side of the left boxes and point towards the left side of the gray box, indicating that both implementation routines call or depend on the main term routine.