

Valid-Tab_v1

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4 juin 2018

FIPA_PA24

```
fipa_1 <- fipa %>%
  mutate(DatNaiss = as.Date(DatNaiss),
         age = age_calc(DatNaiss,
                        enddate = as.Date('2015-04-01'),
                        units = "years", precise = F)) %>%
  arrange(BenBanls, Sexe) %>%

  mutate(Groupe = if_else(age >= 60 & age <= 70, "[60,70[",
                          if_else(age >= 71 & age <= 80, "[71,80[",
                          if_else(age >= 81 & age <= 90, "[81,90[",
                          if_else(age >= 91 & age <= 100, "[91,100[", "[100 et +["))))

count(Groupe, Sexe) %>%

  spread(Sexe, 3) %>%

  arrange(match(Groupe, c("[60,70[", "[71,80[", "[81,90[", "[91,100[", "[100 et +[")) %>%

  select(Groupe, Hommes = M, Femmes = F) %>%

  mutate(Total = Femmes + Hommes)

tot-fi <- c("Total", sum(fipa_1$Hommes), sum(fipa_1$Femmes), sum(fipa_1$Total))

fipa_1 <- rbind(fipa_1, tot-fi)

kable(fipa_1, "latex") %>%
  kable_styling(latex_options = "striped") %>%
  add_header_above(c("", "Sexe" = 2, ""))
```

Groupe	Sexe		Total
	Hommes	Femmes	
[60,70[2336	2599	4935
[71,80[2480	3006	5486
[81,90[1069	1601	2670
[91,100[94	304	398
[100 et +[2	11	13
Total	5981	7521	13502