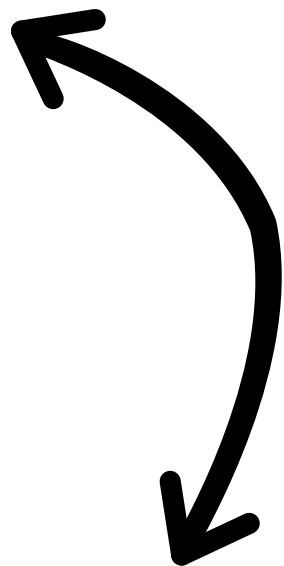


```
belchers %>% hoist(info,  
  name = "name",  
  age = "age",  
  dad = "father",  
  firstborn = list("children", 1L)  
)
```

From the belchers data frame in the listcol info, I want the element "name" in a column I'll call name, the element "age" in a column I'll call age, and the element "father" in a column I'll call dad. I'll also get the first element of the nested listcol "children" and call it firstborn.

# A tibble: 5 x 5					
	name	age	dad	firstborn	info
	<chr>	<dbl>	<chr>	<chr>	<list>
1	Bob	46	Big Bob	Tina	<named list [4]>
2	Linda	45	Al	Tina	<named list [4]>
3	Tina	13	Bob	NA	<named list [4]>
4	Gene	11	Bob	NA	<named list [4]>
5	Louise	9	Bob	NA	<named list [4]>



info[[1]]

mother

NA

siblings

NA

children

list(2)

glasses

FALSE

info[[2]]

mother

Gloria

siblings

list(1)

children

list(2)

glasses

TRUE

info[[3]]

mother

Linda

siblings

list(2)

children

NA

glasses

TRUE

info[[4]]

mother

Linda

siblings

list(2)

children

NA

glasses

FALSE

info[[5]]

mother

Linda

siblings

list(2)

children

NA

glasses

FALSE

Note how, unlike with the non-list elements, “children” stays in info in the output. The length of the “children” list is one shorter than it was before in the rows that had any to begin with.