## **Test Printing Tables**

## 2024-07-11

```
# Set options to show all rows of tibbles
options(tibble.print_max = Inf)
require(tidyverse)
```

```
## Loading required package: tidyverse
```

```
fn <- read_rds('https://github.com/jbisbee1/ISP_Data_Science_2024/raw/main/data/fn_clean
ed_final.rds')
print(fn %>%
   slice(1:25))
```

##		placed	mental	_state e	eliminati	ons	assists	accura	асу	hits	head_sho	t
##		<dbl></dbl>	<chr></chr>		<0	dbl>	<dbl></dbl>	<d1< td=""><td>bl&gt;</td><td><dbl></dbl></td><td><db< td=""><td>1&gt;</td></db<></td></d1<>	bl>	<dbl></dbl>	<db< td=""><td>1&gt;</td></db<>	1>
##	1	17	sober			2	0	0.19	94	10		1
##	2	41	sober			0	2	0.32	24	17		0
##	3	36	drunk			3	0	0.33	37	38		0
##	4	28	drunk			1	4	0.10	05	22		3
##	5	3	drunk			3	2	0.62	22	49		18
##	6	15	drunk			0	1	0.0	582	4		3
##	7	9	drunk			2	2	0.2	65	43		2
##	8	29	drunk			3	2	0.2	72	14		3
##	9	11	drunk			4	0	0.38	83	53		13
##	10	1	drunk			1	2	0.32	28	27		0
##	11	17	drunk			1	2	0.2	16	11		2
##	12	1	drunk			3	0	0.2	45	33		1
##	13	18	drunk			2	0	0.2	10	22		3
##	14	9	drunk			4	1	0.20	01	42		2
##	15	1	sober			4	0	0.1	65	40		11
##	16	1	sober			5	4	0.2	48	37		2
##	17	1	sober			3	6	0.20	05	29		12
##	18	1	sober			1	6	0.2	45	18		2
##	19	11	sober			3	1	0.29	94	25		5
##	20	4	sober			1	0	0.49	91	10		2
##	21	1	sober			6	0	0.1	60	67		12
##	22	30	drunk			3	0	0.28	87	20		0
##	23	54	drunk			0	1	0.1	14	10		0
##	24	1	drunk			4	0	0.2	68	65		6
##	25	53	drunk			1	1	0.2	50	1		0