

Previous pmtables implemented with stable framework

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1 Setup

```
units = ys_get_unit(ys_help$spec(), parens = TRUE)
```

```
data <- pmt_first  
data_pk <- pmt_pk  
data_all <- pmt_obs
```

2 Data inventory tables

- Count number of
 - individuals
 - observations
 - BQL observations
 - missing values
- Calculate the percent of observations or BQL in different sub groups

2.1 Stacked by endpoint

- The stacked plot creates multiple independent tables to summarize different endpoints; there is no single overall summary for the table because we are summarizing different endpoints

```
x <- pt_data_inventory(
  data_all,
  by = c(Study = "STUDYf"),
  panel = as.panel("SEQf", prefix = "Endpoint: "),
  stacked = TRUE
) %>% as_stable( wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Study | Number | | | | Percent | |
|---------------------------|--------|------|------|-----|---------|-----|
| | SUBJ | MISS | OBS | BQL | OBS | BQL |
| Endpoint: DEMO PK | | | | | | |
| 12-DEMO-001 | 30 | 8 | 427 | 15 | 13.9 | 0.5 |
| 12-DEMO-002 | 50 | 10 | 1152 | 38 | 37.4 | 1.2 |
| 11-DEMO-005 | 40 | 10 | 920 | 30 | 29.9 | 1.0 |
| 13-DEMO-001 | 40 | 7 | 582 | 11 | 18.9 | 0.4 |
| <i>Group Total</i> | 160 | 35 | 3081 | 94 | 100.0 | 3.1 |
| Endpoint: ESTRDIOL | | | | | | |
| 11-DEMO-005 | 40 | 0 | 40 | 0 | 50.6 | 0.0 |
| 13-DEMO-001 | 40 | 1 | 39 | 0 | 49.4 | 0.0 |
| <i>Group Total</i> | 80 | 1 | 79 | 0 | 100.0 | 0.0 |
| Endpoint: BMD | | | | | | |
| 11-DEMO-005 | 40 | 9 | 111 | 0 | 49.1 | 0.0 |
| 13-DEMO-001 | 40 | 5 | 115 | 0 | 50.9 | 0.0 |
| <i>Group Total</i> | 80 | 14 | 226 | 0 | 100.0 | 0.0 |

SUBJ: subjects

BQL: below quantitation limit

MISS: missing observations (not BQL)

OBS: observations

Source code: test.R

Source file: test.tex

2.2 Paneled

- Just summarize a single endpoint

```
pt_data_inventory(  
  data_pk,  
  by = c(Study = "STUDYf"),  
  panel = "ASIANf"  
) %>% as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Study | Number | | | | Group percent | | Overall percent | |
|------------------|--------|------|------|-----|---------------|-----|-----------------|-----|
| | SUBJ | MISS | OBS | BQL | OBS | BQL | OBS | BQL |
| Asian | | | | | | | | |
| 12-DEMO-001 | 17 | 4 | 241 | 10 | 19.5 | 0.8 | 7.8 | 0.3 |
| 12-DEMO-002 | 18 | 4 | 414 | 14 | 33.4 | 1.1 | 13.4 | 0.5 |
| 11-DEMO-005 | 16 | 5 | 366 | 13 | 29.5 | 1.0 | 11.9 | 0.4 |
| 13-DEMO-001 | 15 | 3 | 218 | 4 | 17.6 | 0.3 | 7.1 | 0.1 |
| non-Asian | | | | | | | | |
| 12-DEMO-001 | 13 | 4 | 186 | 5 | 10.1 | 0.3 | 6.0 | 0.2 |
| 12-DEMO-002 | 32 | 6 | 738 | 24 | 40.1 | 1.3 | 24.0 | 0.8 |
| 11-DEMO-005 | 24 | 5 | 554 | 17 | 30.1 | 0.9 | 18.0 | 0.6 |
| 13-DEMO-001 | 25 | 4 | 364 | 7 | 19.8 | 0.4 | 11.8 | 0.2 |
| All data | 160 | 35 | 3081 | 94 | — | — | 100.0 | 3.1 |

SUBJ: subjects

BQL: below quantitation limit

MISS: missing observations (not BQL)

OBS: observations

Source code: test.R

Source file: test.tex

2.3 Grouped (by study)

```
pt_data_inventory(  
  data_pk,  
  by = c(Study = "STUDYf")  
) %>% as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Study | Number | | | | Percent | |
|-----------------|--------|------|------|-----|---------|-----|
| | SUBJ | MISS | OBS | BQL | OBS | BQL |
| 12-DEMO-001 | 30 | 8 | 427 | 15 | 13.9 | 0.5 |
| 12-DEMO-002 | 50 | 10 | 1152 | 38 | 37.4 | 1.2 |
| 11-DEMO-005 | 40 | 10 | 920 | 30 | 29.9 | 1.0 |
| 13-DEMO-001 | 40 | 7 | 582 | 11 | 18.9 | 0.4 |
| All data | 160 | 35 | 3081 | 94 | 100.0 | 3.1 |

SUBJ: subjects

BQL: below quantitation limit

MISS: missing observations (not BQL)

OBS: observations

Source code: test.R

Source file: test.tex

3 Wide categorical table

- Summary of categorical data in wide format
- The summary is number (percent within group)
- Wide refers to the fact that the covariates go across the table

3.1 Basic

```
pt_cat_wide(  
  data = data,  
  cols = vars(Formulation = FORMf, Sex = SEXf, "Race group" = ASIANf)) %>%  
  as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Formulation | | | Sex | | Race group | |
|-------------|----------|----------|-----------|-----------|------------|-----------|
| tablet | capsule | troche | male | female | Asian | non-Asian |
| 130 (81.2) | 15 (9.4) | 15 (9.4) | 80 (50.0) | 80 (50.0) | 66 (41.2) | 94 (58.8) |

Summary is count (percent)

Source code: test.R

Source file: test.tex

3.2 Paneled (limited utility, IMO)

- Provided here for completeness

```
out <- pt_cat_wide(
  data = data,
  cols = vars(Formulation = FORMf, Sex = SEXf, "Race group" = ASIANf),
  panel = as.panel("STUDYf", prefix = "Study: ")) %>%
  as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Formulation | | | Sex | | Race group | |
|----------------------------|----------|----------|-----------|-----------|------------|-----------|
| tablet | capsule | troche | male | female | Asian | non-Asian |
| Study: 12-DEMO-001 | | | | | | |
| 25 (83.3) | 3 (10.0) | 2 (6.7) | 10 (33.3) | 20 (66.7) | 17 (56.7) | 13 (43.3) |
| Study: 12-DEMO-002 | | | | | | |
| 42 (84.0) | 6 (12.0) | 2 (4.0) | 18 (36.0) | 32 (64.0) | 18 (36.0) | 32 (64.0) |
| Study: 11-DEMO-005 | | | | | | |
| 30 (75.0) | 3 (7.5) | 7 (17.5) | 29 (72.5) | 11 (27.5) | 16 (40.0) | 24 (60.0) |
| Study: 13-DEMO-001 | | | | | | |
| 33 (82.5) | 3 (7.5) | 4 (10.0) | 23 (57.5) | 17 (42.5) | 15 (37.5) | 25 (62.5) |
| All data | | | | | | |
| 130 (81.2) | 15 (9.4) | 15 (9.4) | 80 (50.0) | 80 (50.0) | 66 (41.2) | 94 (58.8) |
| Summary is count (percent) | | | | | | |
| Source code: test.R | | | | | | |
| Source file: test.tex | | | | | | |

3.3 Grouped (by male / female)

```
pt_cat_wide(  
  data = data,  
  by = c(Sex = "SEXf"),  
  cols = vars(Formulation = FORMf, "Race group" = ASIANf)) %>%  
  as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Sex | Formulation | | | Race group | |
|-----------------|-------------|----------|-----------|------------|-----------|
| | tablet | capsule | troche | Asian | non-Asian |
| male | 62 (77.5) | 7 (8.8) | 11 (13.8) | 28 (35.0) | 52 (65.0) |
| female | 68 (85.0) | 8 (10.0) | 4 (5.0) | 38 (47.5) | 42 (52.5) |
| All data | 130 (81.2) | 15 (9.4) | 15 (9.4) | 66 (41.2) | 94 (58.8) |

Summary is count (percent)

Source code: test.R

Source file: test.tex

3.4 Paneled and grouped

```
pt_cat_wide(
  data = data,
  cols = vars(Formulation = FORMf, Sex = SEXf, "Race group" = ASIANf),
  panel = as.panel("STUDYf", prefix = "Study: "),
  by = c("RF Group" = "RFf") %>%
  as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| RF Group | Formulation | | | Sex | | Race group | |
|---------------------------|-------------|----------|----------|-----------|-----------|------------|-----------|
| | tablet | capsule | troche | male | female | Asian | non-Asian |
| Study: 12-DEMO-001 | | | | | | | |
| normal | 25 (83.3) | 3 (10.0) | 2 (6.7) | 10 (33.3) | 20 (66.7) | 17 (56.7) | 13 (43.3) |
| Study: 12-DEMO-002 | | | | | | | |
| normal | 42 (84.0) | 6 (12.0) | 2 (4.0) | 18 (36.0) | 32 (64.0) | 18 (36.0) | 32 (64.0) |
| Study: 11-DEMO-005 | | | | | | | |
| normal | 9 (90.0) | 0 (0.0) | 1 (10.0) | 7 (70.0) | 3 (30.0) | 3 (30.0) | 7 (70.0) |
| mild | 7 (70.0) | 2 (20.0) | 1 (10.0) | 7 (70.0) | 3 (30.0) | 5 (50.0) | 5 (50.0) |
| moderate | 6 (60.0) | 0 (0.0) | 4 (40.0) | 8 (80.0) | 2 (20.0) | 6 (60.0) | 4 (40.0) |
| severe | 8 (80.0) | 1 (10.0) | 1 (10.0) | 7 (70.0) | 3 (30.0) | 2 (20.0) | 8 (80.0) |
| Study: 13-DEMO-001 | | | | | | | |
| normal | 33 (82.5) | 3 (7.5) | 4 (10.0) | 23 (57.5) | 17 (42.5) | 15 (37.5) | 25 (62.5) |
| All data | 130 (81.2) | 15 (9.4) | 15 (9.4) | 80 (50.0) | 80 (50.0) | 66 (41.2) | 94 (58.8) |

Summary is count (percent)

Source code: test.R

Source file: test.tex

4 Long categorical table

- Categorical table in long format
- Long indicates that the covariates go down the table ## Ungrouped

```
pt_cat_long(  
  data = data,  
  cols = vars(Study = STUDYf, Sex = SEXf, "Race group" = ASIANf, "Child-Pugh" = CPf)) %>%  
  as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Summary | |
|-------------------|------------|
| Study | |
| 12-DEMO-001 | 30 (18.8) |
| 12-DEMO-002 | 50 (31.2) |
| 11-DEMO-005 | 40 (25.0) |
| 13-DEMO-001 | 40 (25.0) |
| Sex | |
| male | 80 (50.0) |
| female | 80 (50.0) |
| Race group | |
| Asian | 66 (41.2) |
| non-Asian | 94 (58.8) |
| Child-Pugh | |
| Score=0 | 130 (81.2) |
| Score=1 | 10 (6.2) |
| Score=2 | 10 (6.2) |
| Score=3 | 10 (6.2) |

Summary is count (percent)

Source code: test.R

Source file: test.tex

4.1 Gropued (by formulation)

```
pt_cat_long(
  data = data,
  cols = vars(Study = STUDYf, Sex = SEXf, "Race group" = ASIANf, "Child-Pugh" = CPf),
  span = c(Formulation = "FORMf")) %>%
  as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| | Formulation | | | All Groups |
|-------------|-------------|-----------|-----------|------------|
| | tablet | capsule | troche | |
| Study | | | | |
| 12-DEMO-001 | 25 (19.2) | 3 (20.0) | 2 (13.3) | 30 (18.8) |
| 12-DEMO-002 | 42 (32.3) | 6 (40.0) | 2 (13.3) | 50 (31.2) |
| 11-DEMO-005 | 30 (23.1) | 3 (20.0) | 7 (46.7) | 40 (25.0) |
| 13-DEMO-001 | 33 (25.4) | 3 (20.0) | 4 (26.7) | 40 (25.0) |
| Sex | | | | |
| male | 62 (47.7) | 7 (46.7) | 11 (73.3) | 80 (50.0) |
| female | 68 (52.3) | 8 (53.3) | 4 (26.7) | 80 (50.0) |
| Race group | | | | |
| Asian | 53 (40.8) | 7 (46.7) | 6 (40.0) | 66 (41.2) |
| non-Asian | 77 (59.2) | 8 (53.3) | 9 (60.0) | 94 (58.8) |
| Child-Pugh | | | | |
| Score=0 | 106 (81.5) | 12 (80.0) | 12 (80.0) | 130 (81.2) |
| Score=1 | 7 (5.4) | 1 (6.7) | 2 (13.3) | 10 (6.2) |
| Score=2 | 8 (6.2) | 1 (6.7) | 1 (6.7) | 10 (6.2) |
| Score=3 | 9 (6.9) | 1 (6.7) | 0 (0.0) | 10 (6.2) |

Summary is count (percent)

Source code: test.R

Source file: test.tex

5 Wide continuous table

- Continuous table in wide format
- Wide means that the covariates go across the table

5.1 Ungrouped

```
pt_cont_wide(  
  data = data,  
  cols = "WT,SCR,AGE,ALB,HT",  
  units = units  
) %>% as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| WT (kg) | SCR (mg/dL) | AGE (years) | ALB (g/dL) | HT (cm) |
|--|--------------------|-------------------|--------------------|------------------|
| 70.7 (12.8) [157] | 1.36 (0.986) [160] | 33.7 (8.83) [160] | 4.20 (0.793) [156] | 179 (17.7) [160] |
| Summary is mean (sd) [count] Source code: test.R Source file: test.tex | | | | |

5.2 Paneled

```
pt_cont_wide(  
  data = data,  
  cols = "WT,SCR,AGE,ALB,HT",  
  panel = c(Study = "STUDYf"),  
  units = units  
) %>% as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| WT (kg) | SCR (mg/dL) | AGE (years) | ALB (g/dL) | HT (cm) |
|--|--------------------|-------------------|--------------------|------------------|
| Study 12-DEMO-001 | | | | |
| 72.2 (14.3) [29] | 1.03 (0.155) [30] | 32.0 (9.19) [30] | 4.28 (0.474) [29] | 180 (19.3) [30] |
| Study 12-DEMO-002 | | | | |
| 72.4 (11.5) [49] | 0.971 (0.161) [50] | 35.0 (8.20) [50] | 4.47 (0.468) [50] | 182 (15.4) [50] |
| Study 11-DEMO-005 | | | | |
| 68.9 (14.5) [39] | 2.52 (1.43) [40] | 32.8 (8.48) [40] | 4.41 (0.537) [39] | 175 (19.2) [40] |
| Study 13-DEMO-001 | | | | |
| 69.4 (11.6) [40] | 0.950 (0.165) [40] | 34.2 (9.67) [40] | 3.58 (1.15) [38] | 179 (17.2) [40] |
| All data | | | | |
| 70.7 (12.8) [157] | 1.36 (0.986) [160] | 33.7 (8.83) [160] | 4.20 (0.793) [156] | 179 (17.7) [160] |
| Summary is mean (sd) [count] Source code: test.R Source file: test.tex | | | | |

5.3 Grouped (by study)

```
pt_cont_wide(  
  data = data,  
  cols = "WT,SCR,AGE,ALB,HT",  
  by = c(Study = "STUDYf"),  
  units = units  
) %>% as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Study | WT (kg) | SCR (mg/dL) | AGE (years) | ALB (g/dL) | HT (cm) |
|-----------------|-------------------|--------------------|-------------------|--------------------|------------------|
| 12-DEMO-001 | 72.2 (14.3) [29] | 1.03 (0.155) [30] | 32.0 (9.19) [30] | 4.28 (0.474) [29] | 180 (19.3) [30] |
| 12-DEMO-002 | 72.4 (11.5) [49] | 0.971 (0.161) [50] | 35.0 (8.20) [50] | 4.47 (0.468) [50] | 182 (15.4) [50] |
| 11-DEMO-005 | 68.9 (14.5) [39] | 2.52 (1.43) [40] | 32.8 (8.48) [40] | 4.41 (0.537) [39] | 175 (19.2) [40] |
| 13-DEMO-001 | 69.4 (11.6) [40] | 0.950 (0.165) [40] | 34.2 (9.67) [40] | 3.58 (1.15) [38] | 179 (17.2) [40] |
| All data | 70.7 (12.8) [157] | 1.36 (0.986) [160] | 33.7 (8.83) [160] | 4.20 (0.793) [156] | 179 (17.7) [160] |

Summary is mean (sd) [count]

Source code: test.R

Source file: test.tex

5.4 Paneled and grouped

```
pt_cont_wide(
  data = data,
  cols = "WT,SCR,AGE,ALB,HT",
  by = c(Study = "STUDYf"),
  panel = c(Formulation = "FORMf"),
  units = units
) %>% as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Study | WT (kg) | SCR (mg/dL) | AGE (years) | ALB (g/dL) | HT (cm) |
|----------------------------|-------------------|--------------------|-------------------|--------------------|------------------|
| Formulation tablet | | | | | |
| 12-DEMO-001 | 71.0 (14.2) [24] | 1.01 (0.157) [25] | 32.6 (9.23) [25] | 4.22 (0.459) [24] | 179 (19.7) [25] |
| 12-DEMO-002 | 72.2 (11.8) [41] | 0.966 (0.166) [42] | 34.0 (7.93) [42] | 4.49 (0.495) [42] | 182 (15.9) [42] |
| 11-DEMO-005 | 68.8 (15.2) [29] | 2.48 (1.47) [30] | 33.2 (8.73) [30] | 4.37 (0.568) [29] | 173 (19.7) [30] |
| 13-DEMO-001 | 69.4 (11.0) [33] | 0.967 (0.163) [33] | 33.7 (9.67) [33] | 3.53 (1.14) [31] | 178 (16.5) [33] |
| Formulation capsule | | | | | |
| 12-DEMO-001 | 72.9 (17.3) [3] | 1.12 (0.0700) [3] | 32.2 (12.0) [3] | 4.49 (0.593) [3] | 184 (23.0) [3] |
| 12-DEMO-002 | 70.9 (10.3) [6] | 1.03 (0.146) [6] | 37.7 (7.59) [6] | 4.38 (0.354) [6] | 181 (15.4) [6] |
| 11-DEMO-005 | 73.9 (11.1) [3] | 3.06 (2.19) [3] | 31.8 (4.99) [3] | 4.65 (0.240) [3] | 181 (16.4) [3] |
| 13-DEMO-001 | 58.4 (4.04) [3] | 0.973 (0.195) [3] | 36.5 (6.69) [3] | 3.09 (1.50) [3] | 167 (8.88) [3] |
| Formulation troche | | | | | |
| 12-DEMO-001 | 85.3 (12.4) [2] | 1.20 (0.0707) [2] | 25.1 (3.28) [2] | 4.74 (0.283) [2] | 194 (0.163) [2] |
| 12-DEMO-002 | 79.7 (8.61) [2] | 0.910 (0.0283) [2] | 48.0 (1.79) [2] | 4.49 (0.0354) [2] | 182 (10.9) [2] |
| 11-DEMO-005 | 66.8 (13.9) [7] | 2.45 (1.05) [7] | 31.4 (9.34) [7] | 4.49 (0.509) [7] | 177 (19.8) [7] |
| 13-DEMO-001 | 77.4 (15.9) [4] | 0.795 (0.0777) [4] | 37.3 (12.9) [4] | 4.32 (0.994) [4] | 193 (22.4) [4] |
| All data | 70.7 (12.8) [157] | 1.36 (0.986) [160] | 33.7 (8.83) [160] | 4.20 (0.793) [156] | 179 (17.7) [160] |

Summary is mean (sd) [count]

Source code: test.R

Source file: test.tex

6 Long continuous table

- Continuous summary table in long format
- Long indicates that covariates go down the table

6.1 Ungrouped

```
pt_cont_long(  
  data = data,  
  cols = "WT,SCR,AGE",  
  units = units) %>%  
  as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Variable | n | Mean | Median | SD | Min / Max |
|-------------|-----|------|--------|-------|--------------|
| WT (kg) | 157 | 70.7 | 70.0 | 12.8 | 43.6 / 97.2 |
| SCR (mg/dL) | 160 | 1.36 | 1.04 | 0.986 | 0.710 / 5.59 |
| AGE (years) | 160 | 33.7 | 33.4 | 8.83 | 18.9 / 49.5 |

Source code: test.R

Source file: test.tex

```
pt_cont_long(
  data = data,
  cols = "WT,SCR,AGE",
  panel = vars(Study = STUDYf),
  units = units) %>%
  as_stable(wrapw = TRUE, r_file = "test.R", output_file = "test.tex")
```

| Variable | n | Mean | Median | SD | Min / Max |
|--------------------------|-----|-------|--------|-------|--------------|
| Study 12-DEMO-001 | | | | | |
| WT (kg) | 29 | 72.2 | 70.0 | 14.3 | 50.9 / 97.2 |
| SCR (mg/dL) | 30 | 1.03 | 1.04 | 0.155 | 0.740 / 1.30 |
| AGE (years) | 30 | 32.0 | 28.0 | 9.19 | 19.9 / 47.8 |
| Study 12-DEMO-002 | | | | | |
| WT (kg) | 49 | 72.4 | 72.1 | 11.5 | 51.5 / 96.6 |
| SCR (mg/dL) | 50 | 0.971 | 0.970 | 0.161 | 0.720 / 1.30 |
| AGE (years) | 50 | 35.0 | 36.0 | 8.20 | 20.3 / 49.2 |
| Study 11-DEMO-005 | | | | | |
| WT (kg) | 39 | 68.9 | 65.4 | 14.5 | 43.6 / 92.8 |
| SCR (mg/dL) | 40 | 2.52 | 2.33 | 1.43 | 0.720 / 5.59 |
| AGE (years) | 40 | 32.8 | 33.4 | 8.48 | 19.2 / 49.5 |
| Study 13-DEMO-001 | | | | | |
| WT (kg) | 40 | 69.4 | 68.1 | 11.6 | 50.7 / 96.6 |
| SCR (mg/dL) | 40 | 0.950 | 0.975 | 0.165 | 0.710 / 1.26 |
| AGE (years) | 40 | 34.2 | 35.2 | 9.67 | 18.9 / 49.5 |
| All data | | | | | |
| WT (kg) | 157 | 70.7 | 70.0 | 12.8 | 43.6 / 97.2 |
| SCR (mg/dL) | 160 | 1.36 | 1.04 | 0.986 | 0.710 / 5.59 |
| AGE (years) | 160 | 33.7 | 33.4 | 8.83 | 18.9 / 49.5 |

Source code: test.R

Source file: test.tex