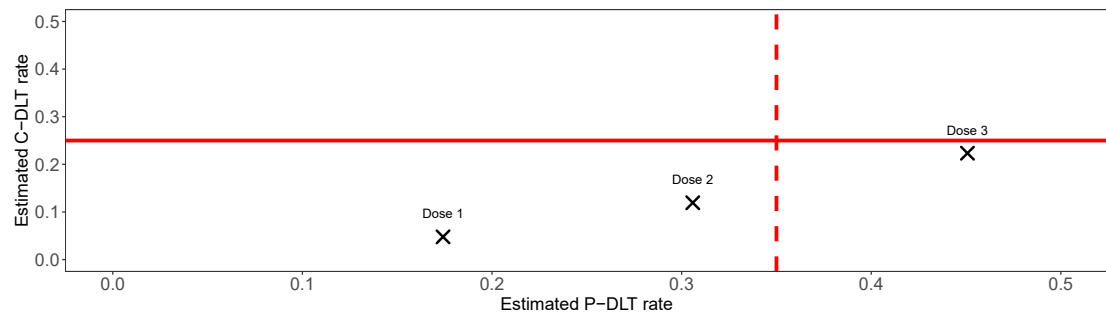


Figure 1 is a dose-toxicity plot showing the relationship between dose and DLT observation for 15 patients. The x-axis represents the cohort (1 to 5) and the y-axis represents the dose (1 to 3). A green shaded region highlights the dose range from 1.5 to 2.5. Patients are numbered 1 to 15. DLT observations are indicated by colored circles: yellow for P-DLT only and orange for Both C-DLT & P-DLT. Patients 10, 11, and 12 are at dose 3 and are yellow. Patients 13, 14, and 15 are at dose 2 and are yellow. Patients 4, 5, 6, 7, 8, and 9 are at dose 2 and are orange. Patients 1, 2, and 3 are at dose 1 and are white.



```

graph TD
    A[Assessed for eligibility (15+N)] --> B[Excluded (N)  
Detail reasons for exclusion]
    A --> C[Cohort 1 (n=3)]
    C --> D[Received intervention  
(n=3; C-DLT=0, P-DLT=0)]
    D --> E[Cohort 2 (n=3)]
    E --> F[Received intervention  
(n=3; C-DLT=1, P-DLT=1)]
    F --> G[Cohort 3 (n=3)]
    G --> H[Received intervention  
(n=3; C-DLT=0, P-DLT=0)]
    H --> I[Cohort 4 (n=3)]
    I --> J[Received intervention  
(n=3; C-DLT=1, P-DLT=3)]
    J --> K[Cohort 5 (n=3)]
    K --> L[Received intervention  
(n=3; C-DLT=0, P-DLT=1)]
  
```

	Clinician-DLTs				Patient-DLTs			
Dose	Prior C-DLT Rate	No. of Evaluable Patients	No. of C-DLTs	Estimated DLT rate (90% probability interval)	Prior P-DLT Rate	No. of Evaluable Patients	No. of P-DLTs	Estimated DLT rate (90% probability interval)
Dose 1	0.06	3	0	0.05 (0.01, 0.18)	0.10	3	0	0.17 (0.04, 0.39)
<b>Dose 2</b>	<b>0.14</b>	<b>9</b>	<b>1</b>	<b>0.12 (0.02, 0.30)</b>	<b>0.21</b>	<b>9</b>	<b>2</b>	<b>0.31 (0.11, 0.53)</b>
Dose 3	0.25	3	1	0.22 (0.07, 0.43)	0.35	3	3	0.45 (0.22, 0.65)

**DLT Type**

- C-DLT observation (Red circle)
- P-DLT observation (Yellow circle)

**Dose**

- Dose level 1 (Green bar)
- Dose level 2 (Blue bar)
- Dose level 3 (Orange bar)