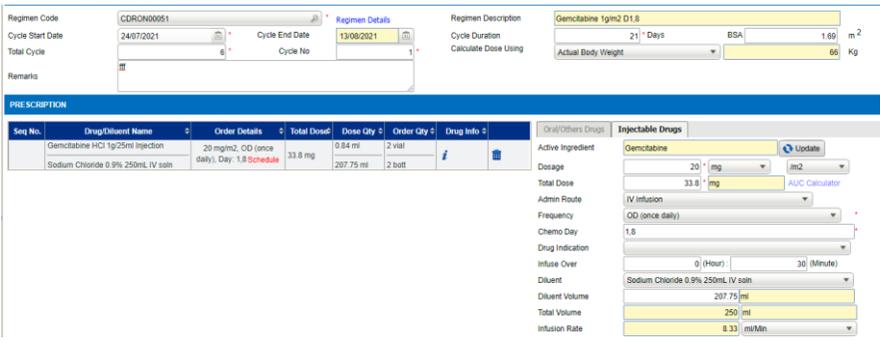
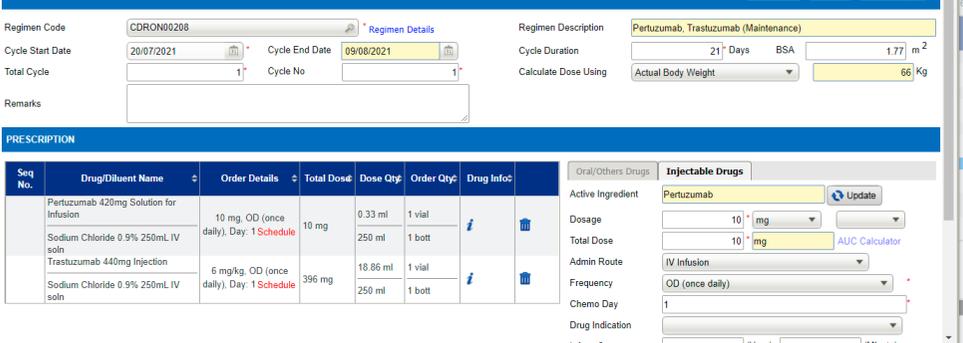
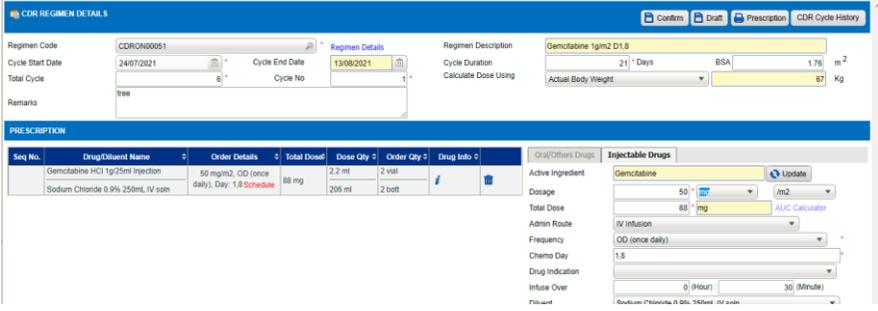
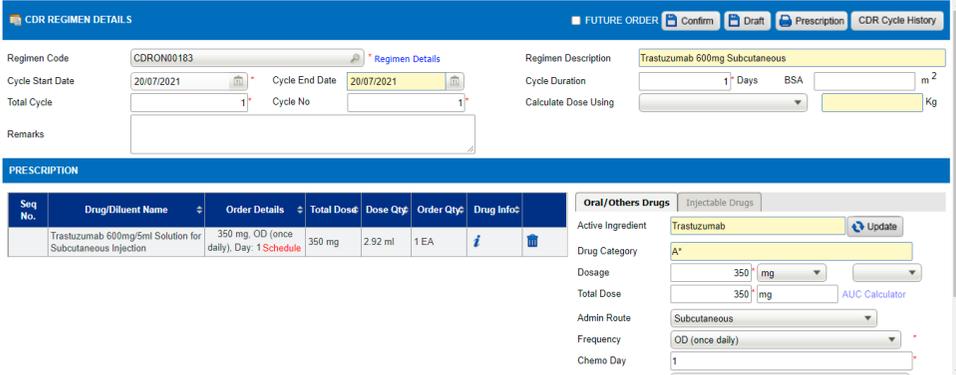


1. Summary of Ticket Number and Requests on CDR Label

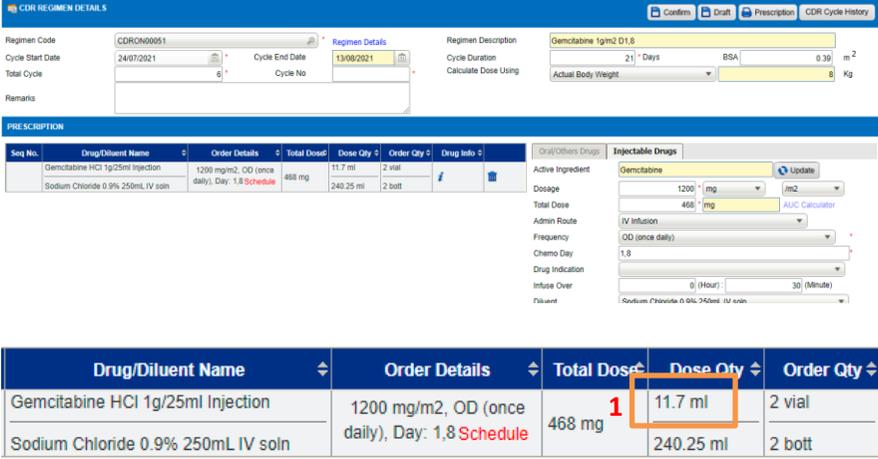
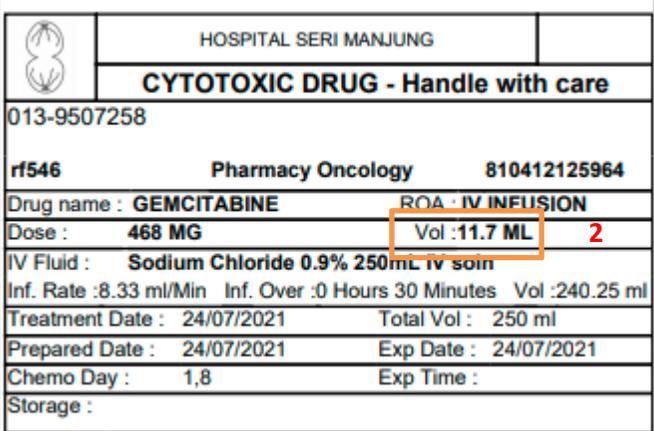
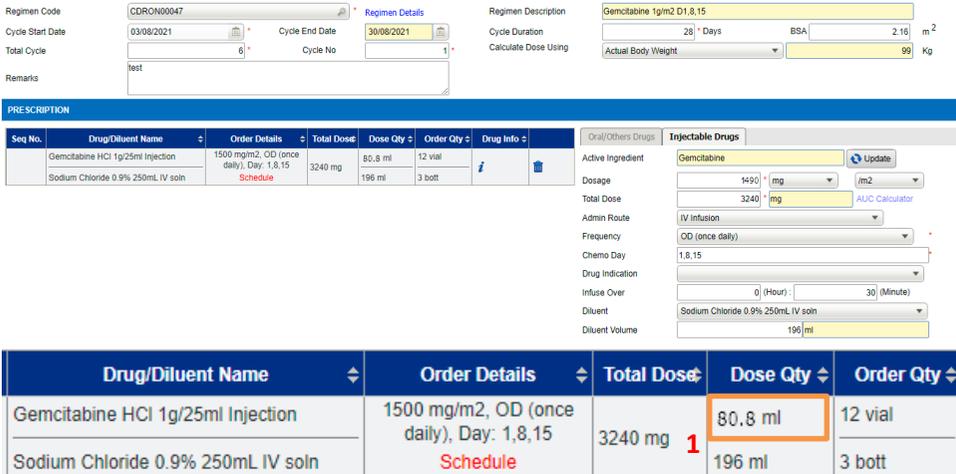
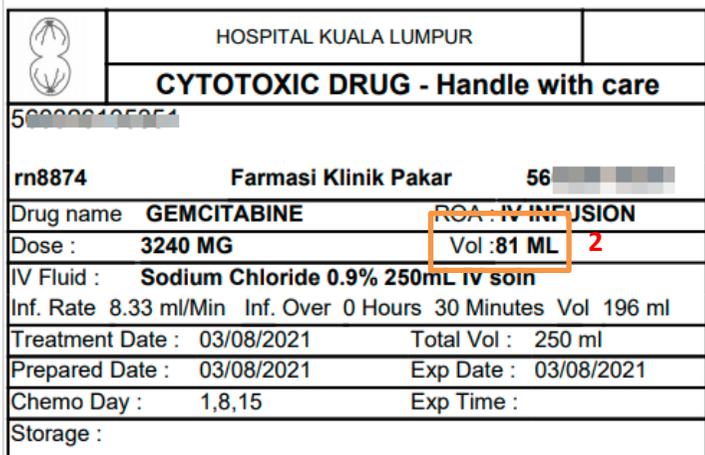
No.	Ticket #	Description	Requests	Solution
1.	19618577C (RMS: 200000794 E)	<p><u>CDR Label - Request to round off volume</u></p> <p>Email:</p> <p>ISSUE 4: ISIPADU AKHIR UBAT MENGGUNAKAN DUA TITIK PERPULUHAN</p>	To round up volume based on quantity	<p>CDR Label - Request to round off volume.</p> <p>Solution:</p> <ul style="list-style-type: none"> i. < 1 ml, eg: 0.75ml = show label in 2 decimal point ii. 1 – 9.9 ml, eg: 8.45ml = show in 1 decimal point (8.5 ml) iii. >= 10ml, eg: 10.5 ml = show in round number (11 ml), no decimal

Function Flow	Current Version 2.4	New Version 2.5																																								
<p>1. CDR Label and Worksheet in 2 decimal (drug volume)</p>	<p>1. Create CDR order with dose quantity < 1ml (1) and confirm the medication.</p>  <table border="1" data-bbox="309 699 1189 810"> <thead> <tr> <th>Drug/Diluent Name</th> <th>Order Details</th> <th>Total Dose</th> <th>Dose Qty</th> <th>Order Qty</th> </tr> </thead> <tbody> <tr> <td>Gemcitabine HCl 1g/25ml Injection</td> <td>20 mg/m², OD (once daily), Day: 1,8 Schedule</td> <td>33.8 mg</td> <td>0.84 ml 1</td> <td>2 vial</td> </tr> <tr> <td>Sodium Chloride 0.9% 250mL IV soln</td> <td></td> <td></td> <td>207.75 ml</td> <td>2 bott</td> </tr> </tbody> </table> <p>2. Verify the order and then click on CDR Label button at Preparation stage. Drug Volume (2) will show in 2 decimal.</p>	Drug/Diluent Name	Order Details	Total Dose	Dose Qty	Order Qty	Gemcitabine HCl 1g/25ml Injection	20 mg/m ² , OD (once daily), Day: 1,8 Schedule	33.8 mg	0.84 ml 1	2 vial	Sodium Chloride 0.9% 250mL IV soln			207.75 ml	2 bott	<p>1. Create CDR order with drug volumne < 1ml (1) and confirm the medication.</p>  <table border="1" data-bbox="1216 699 2179 997"> <thead> <tr> <th>Drug/Diluent Name</th> <th>Order Details</th> <th>Total Dose</th> <th>Dose Qty</th> <th>Order Qty</th> </tr> </thead> <tbody> <tr> <td>Pertuzumab 420mg Solution for Infusion</td> <td>10 mg, OD (once daily), Day: 1 Schedule</td> <td>10 mg</td> <td>0.33 ml 1</td> <td>1 vial</td> </tr> <tr> <td>Sodium Chloride 0.9% 250mL IV soln</td> <td></td> <td></td> <td>250 ml</td> <td>1 bott</td> </tr> <tr> <td>Trastuzumab 440mg Injection</td> <td>6 mg/kg, OD (once daily), Day: 1 Schedule</td> <td>396 mg</td> <td>18.86 ml</td> <td>1 vial</td> </tr> <tr> <td>Sodium Chloride 0.9% 250mL IV soln</td> <td></td> <td></td> <td>250 ml</td> <td>1 bott</td> </tr> </tbody> </table> <p>2. Verify the order and then click on CDR Label button at Preparation stage. Drug Volume (2) will show in 2 decimal.</p>	Drug/Diluent Name	Order Details	Total Dose	Dose Qty	Order Qty	Pertuzumab 420mg Solution for Infusion	10 mg, OD (once daily), Day: 1 Schedule	10 mg	0.33 ml 1	1 vial	Sodium Chloride 0.9% 250mL IV soln			250 ml	1 bott	Trastuzumab 440mg Injection	6 mg/kg, OD (once daily), Day: 1 Schedule	396 mg	18.86 ml	1 vial	Sodium Chloride 0.9% 250mL IV soln			250 ml	1 bott
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ZARINA BINTI FUAD Cycle No. : 1 Age : 59Y 18D Current Visit Location : Pharmacy Oncology Service</p> <table border="1" data-bbox="315 1018 1182 1158"> <thead> <tr> <th rowspan="2">No</th> <th rowspan="2">ROA</th> <th rowspan="2">Preparation Name</th> <th rowspan="2">Drug/Diluent Name</th> <th colspan="4">Material Used</th> <th rowspan="2">Storage</th> <th rowspan="2">Instruction</th> </tr> <tr> <th>Total Dose</th> <th>Drug / Diluent Vol</th> <th>No of Dose</th> <th>No of Pack</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1</td> <td rowspan="2">INF</td> <td rowspan="2">Recons. 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No. : WRD8720002340515 MRN : HPSF00305649 Height/Weight/BSA : 170 cm/66 kg/1.77 m² Regimen : Pertuzumab, Trastuzumab ID No : 990111035223 Ordered By : Doctor 1 Cycle No. : 1 Age : 22Y 06M 09D Current Visit Location : WAD 11</p> <table border="1" data-bbox="1227 1018 2175 1254"> <thead> <tr> <th rowspan="2">No</th> <th rowspan="2">ROA</th> <th rowspan="2">Preparation Name</th> <th rowspan="2">Drug/Diluent Name</th> <th colspan="4">Material Used</th> <th rowspan="2">Storage</th> <th rowspan="2">Instruction</th> </tr> <tr> <th>Total Dose</th> <th>Drug / Diluent Vol</th> <th>No of Dose</th> <th>No of Pack</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1</td> <td rowspan="2">INF</td> <td rowspan="2">Recons. 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No. : CDR0001119642</td> </tr> <tr> <td>MRN : HSM0067041</td> <td>Height/Weight/BSA : 167 cm/67 kg/1.76 m²</td> <td>Regimen : Gemcitabine 1g/m² D1,8</td> </tr> <tr> <td>ID No : 880203085373</td> <td>Ordered By : DR. N</td> <td>Cycle No. : 1</td> </tr> <tr> <td>Age : 33Y 05M 21D</td> <td colspan="2">Current Visit Location : Pharmacy Oncology Service</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse; font-size: x-small;"> <thead> <tr> <th rowspan="2">No</th> <th rowspan="2">ROA</th> <th rowspan="2">Preparation Name</th> <th rowspan="2">Drug/Diluent Name</th> <th colspan="6">Material Used</th> <th rowspan="2">Storage</th> <th rowspan="2">Instruction</th> </tr> <tr> <th>Total Dose</th> <th>Drug / Diluent Vol</th> <th>No of Dose</th> <th>No of Pack</th> <th>Allocated Qty</th> <th>Batch No</th> <th>Expiry Date</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1</td> <td rowspan="2">INF</td> <td rowspan="2">Gemcitabine (PARTIAL) Recons. 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Over :0 Hours 30 Minutes Vol :206.00 ml		Treatment Date : 24/07/2021	Total Vol : 250 ml	Prepared Date : 24/07/2021	Exp Date : 24/07/2021	Chemo Day : 1,8	Exp Time :	Storage :		Name : 880203085373	Gender : Male	Rx. No. : CDR0001119642	MRN : HSM0067041	Height/Weight/BSA : 167 cm/67 kg/1.76 m ²	Regimen : Gemcitabine 1g/m ² D1,8	ID No : 880203085373	Ordered By : DR. N	Cycle No. : 1	Age : 33Y 05M 21D	Current Visit Location : Pharmacy Oncology Service		No	ROA	Preparation Name	Drug/Diluent Name	Material Used						Storage	Instruction	Total Dose	Drug / Diluent Vol	No of Dose	No of Pack	Allocated Qty	Batch No	Expiry Date	1	INF	Gemcitabine (PARTIAL) Recons. 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