

2024 03 19
2024 04 12
2024 06 04

5~15 ml
ERCP:

300/370

- <1 1 ~2
<1
- ≥65 ≥65
- 2%
-

Iopromide Injection
Dianpuluo'an Zhusheye

- 74,000 3,900

N,N'- 2, 3- -2, 4, 6- -5-[% ≥ 4
]-N- -1, 3- /

C 24IsN3
791.11

“ ” MedDRA

≥1/100 <1/10
≥1/1,000 <1/100
≥1/10,000 <1/1,000

“ ”

300 300mg/ml
X CT DSA
/ ERCP
370 370mg/ml
X CT DSA
/ ERCP

1 100ml 62.34g 2 100ml 76.89g

- 2 2
-
-
-
- 37 3

3

70kg

1.5 /

300~350ml

DSA 30~60ml 300/370
8~12ml/ 10~20ml/
30~60 ml 300/370
DSA
X CT DSA

/

ADR ADR ADR ERCP
ADR

•

ERCP

•

	/	30	)	48	(
-				48	
-					
			β -	β -	β -
	/		β -2	-2	(
			•		)
	β	β			
			•		
			3		
•					
	(	"	"	(PC-AKI)	X
					X
		PC-AKI			
	-	"	"		
			Ames		
"	"	"	"	"	"
•					
PC-AKI		Post Contrast-Acute Kidney Inju r,	6-15	6-18	
			0 0.37 1.11 3.7g /kg		
			0.35	0.7	
			/kg	3.7g	
-	"	"			
-	"	"			
-	/				
-	/				
	eGFR44-30mL/min/1.73m ²				
eGFR<30mL/min/1.73m ²		PC-AKI	16L		
	eGFR<30mL/min/1.73m ²		1%		
	PC-AKI	"	≤0.3%	ERCP	/
			7.3g	1 4	
				1/40	
•					
•					
				2	
			102±15ml/3	106±12ml/	
				2%	
•			3	60%	12
			≥93%	24	
		ERCP	/		7
•	/				
•	AUC		V _{ss}	t _{1/2}	
	≥65				
	65-70	102ml/	49-64		
			74-114ml/		
			88-138ml/		
			19-29	15-27	
			14-2.1		
•	/				
	/				
			80>CL >30ml/min/1.73m ²		
			49.4ml/min/1.73m ² CV=53%		
			CL =30-10ml/min/1.73m ²		
	18.1 ml/min/1.73 m ²	CV= 30%	80>CL >30ml/min/1.73m ²		
•			6.1 CV=43%		
	CV= 49%		CL =30-10ml/min/1.73m ²	11.6	
•	38%			6	
•	83%		26%		
	60%		51%	24	
•	95%				
CNS				3	
	60%				
	3	2%			
		30			
CNS					
	1 / 5 / 10 / 16 /				
	24				
•				YBH03812024	
•	α	1 100ml:76.89g	H20243378		
Stevens Johnson		2 100ml:62.34g	H20243379		
•				9	
		210038			
		025-85109999			
		025-85803122			
ERCP		http://www.njcttq.com			
				369	
		222062			
		0518-85804002	4007885028		
		0518-85806524			
		http://www.cttq.com			
	/				
•					
•	/				
X		18G		Nocore-Admix	
	/				

