

表 1-1：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
兽医观察汇总

Veterinary Exam Summary Report
兽医观察汇总 Females 雌性

组别	症状	P(n=15)
溶媒对照组	无异常	15
WXSH0376 低剂量组	无异常	15
WXSH0376 中剂量组	无异常	15
WXSH0376 高剂量组	无异常	15

(n=x)中的 x 表示动物总数，表中所列数据指观察到相应症状的动物数（同一动物会出现不同症状）

P=Pretest Phase

Veterinary Exam Summary Report
兽医观察汇总 Males 雄性

组别	症状	P(n=15)
溶媒对照组	无异常	15
WXSH0376 低剂量组	无异常	15
WXSH0376 中剂量组	无异常	15
WXSH0376 高剂量组	无异常	15

(n=x)中的 x 表示动物总数，表中所列数据指观察到相应症状的动物数（同一动物会出现不同症状）

P=Pretest Phase

Report Selections

Report generated by	Ying Ding
Group(s)	1,2,3,4
Subgroup(s)	1
Sex	Male,Female

表 1-2：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
一般状态观察汇总

Daily Clinical Signs Summary Report
一般状态观察汇总 Females 雌性

组别	症状	P(n=1)	PR(n=15)	D(n=15)	R(n=5)
溶媒对照组	无异常	0	15	15	5
WXSH0376 低剂量组	无异常	1	15	15	5
	行为和活动, 结痂	0	0	0	1
	移除原因, 发现死亡	0	0	1	0
	肿块, 肿块	0	0	0	1
WXSH0376 中剂量组	无异常	0	15	15	5
	外表和状态, 流涎	0	0	2	0
WXSH0376 高剂量组	无异常	0	15	15	5
	外表和状态, 流涎	0	0	2	0

(n=x)中的 x 表示动物总数, 表中所列数据指观察到相应症状的动物数 (同一动物会出现不同症状)

PR=Pretest(Rodent)

P=Pretest Phase

D=Dosing Phase

R=Recovery Phase

Daily Clinical Signs Summary Report

一般状态观察汇总 Males 雄性

组别	症状	P(n=1)	PR(n=15)	D(n=15)	R(n=4)	R(n=5)
溶媒对照组	无异常	0	15	15	4	0
	移除原因, 发现死亡	0	0	1	0	0
WXSH0376 低剂量组	无异常	0	15	15	0	5
	外表和状态, 流涎	0	0	2	0	0
WXSH0376 中剂量组	无异常	1	15	15	0	5
	呼吸, 罗音	0	0	1	0	0
	外表和状态, 流涎	0	0	1	0	0
WXSH0376 高剂量组	无异常	0	15	15	0	0
	行为和活动, 伤口	0	0	1	0	0
	外表和状态, 流涎	0	0	4	0	0

(n=x)中的 x 表示动物总数, 表中所列数据指观察到相应症状的动物数 (同一动物会出现不同症状)

PR=Pretest(Rodent)

P=Pretest Phase

D=Dosing Phase

R=Recovery Phase

Report Selections

Report generated by

Ying Ding

Group(s)

1,2,3,4

Subgroup(s)

1

Sex

Male,Female

R(n=6)组别	症状
0	
0	
0	
0	
0	
0	
0	
5	
1	
0	

表 2：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验

体重（g）测定结果统计汇总

Body Weight Summary Report

体重(g)测定结果统计汇总 (mean±SD) Females 雌性

检测日期	溶媒对照组	WXSH0376 低剂量组	WXSH0376 中剂量组	WXSH0376 高剂量组
P5	181.78±5.725 n=15	184.56±5.892 n=15	181.71±6.331 n=15	181.74±6.083 n=15
D3	199.30±8.838 n=15	205.01±8.721 n=15	200.15±6.012 n=15	197.56±9.426 n=15
D7	212.42±11.891 n=15	222.22±10.813 n=14	217.83±8.151 n=15	215.89±11.714 n=15
D10	223.29±13.476 n=15	235.33*D±11.173 n=14	224.22±9.329 n=15	224.43±12.837 n=15
D14	230.51±14.148 n=15	242.11±13.353 n=14	233.09±10.071 n=15	231.55±14.125 n=15
D17	238.34±15.457 n=15	248.56±13.350 n=14	236.94±11.059 n=15	237.53±17.913 n=15
D21	247.49±16.517 n=15	258.73±14.884 n=14	246.43±10.431 n=15	245.13±18.629 n=15
D24	253.50±18.309 n=15	266.37±17.439 n=14	253.91±9.210 n=15	251.39±18.333 n=15
D28	262.44±19.516 n=15	271.56±21.634 n=14	263.45±17.475 n=15	259.37±25.654 n=15
R7	267.32±21.815 n=5	282.88±19.160 n=5	270.46±8.290 n=5	264.18±24.382 n=5
R14	270.64±20.628 n=5	296.24±21.254 n=5	274.10±10.393 n=5	267.14±29.297 n=5
R21	278.80±26.096 n=5	297.96±24.398 n=5	274.78±7.264 n=5	273.70±31.783 n=5
R28	277.70±19.615 n=5	307.24±17.713 n=5	281.18±13.046 n=5	277.94±28.060 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Body Weight Summary Report

体重(g)测定结果统计汇总 (mean±SD) Males 雄性

检测日期	溶媒对照组	WXSH0376 低剂量组	WXSH0376 中剂量组	WXSH0376 高剂量组
P5	200.54±6.882 n=15	202.98±5.507 n=15	198.57±6.150 n=15	201.35±5.325 n=15
D3	242.61±9.066 n=15	245.73±7.148 n=15	238.43±8.061 n=15	240.76±9.105 n=15
D7	274.60±11.807 n=15	279.69±8.034 n=15	272.17±12.523 n=15	275.93±14.815 n=15
D10	293.10±15.737 n=15	302.51±10.051 n=15	289.43±12.246 n=15	296.13±17.765 n=15
D14	324.07±22.361 n=15	326.46±13.963 n=15	317.69±20.275 n=15	320.86±23.363 n=15
D17	343.35±26.085 n=15	347.01±15.246 n=15	334.35±22.315 n=15	341.61±27.027 n=15
D21	365.37±32.692 n=15	368.43±19.307 n=15	352.29±26.093 n=15	358.03±31.767 n=15
D24	380.59±36.739 n=14	384.06±22.873 n=15	366.15±28.326 n=15	370.85±34.019 n=15
D28	400.79±43.792 n=14	400.94±26.386 n=15	391.67±33.269 n=15	392.64±39.521 n=15
R7	448.63±79.701 n=4	429.60±25.704 n=5	412.96±51.199 n=5	430.82±39.826 n=5
R14	485.83±88.103 n=4	464.28±29.946 n=5	441.52±57.101 n=5	465.04±43.931 n=5
R21	518.03±95.761 n=4	488.40±33.584 n=5	470.14±62.143 n=5	499.28±47.104 n=5
R28	525.83±98.585 n=4	503.94±30.948 n=5	484.20±67.146 n=5	512.40±49.501 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Report Selections

Comparison group(s)	2,3,4
Control group(s)	1
Report generated by	Ying Ding
Sex	Male,Female
Subgroup(s)	1

表 3：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验

摄食量（g/day）测定结果统计汇总

Average Food Consumption Summary Report

摄食量测定结果 (g/day) 统计汇总 (mean±SD) Females 雌性

检测日期	溶媒对照组	WXSH0376 低剂量组	WXSH0376 中剂量组	WXSH0376 高剂量组
PR7	16.853±0.5665 n=4	17.760±0.5766 n=4	16.413±0.9221 n=4	17.300±1.6599 n=4
D4	19.040±1.1573 n=4	21.200±1.8422 n=4	19.680±0.7461 n=4	18.673±1.4498 n=4
D11	19.893±0.7654 n=4	19.821±0.5912 n=4	20.473±0.6045 n=4	20.113±1.5163 n=4
D18	19.407±3.2485 n=4	22.143±1.2053 n=4	20.213±1.5526 n=4	20.353±1.0989 n=4
D25	18.033±1.1829 n=4	19.121±1.3829 n=4	17.633±0.4477 n=4	17.007±2.6609 n=4
R4	20.460±0.5842 n=2	24.460±1.6523 n=2	22.560±0.7212 n=2	20.000±1.1411 n=2
R11	20.480±0.6116 n=2	19.540±0.7394 n=2	22.540±1.1776 n=2	21.800±1.7345 n=2
R18	21.760±1.2232 n=2	27.180±3.2224 n=2	18.540±2.9760 n=2	18.160±0.7212 n=2
R25	19.620±2.1179 n=2	18.420±0.9768 n=2	16.560±1.1320 n=2	17.560±0.9220 n=2

n=x 中的 x 表示评估总笼数

Average Food Consumption Summary Report

摄食量测定结果 (g/day) 统计汇总 (mean±SD) Males 雄性

检测日期	溶媒对照组	WXSH0376 低剂量组	WXSH0376 中剂量组	WXSH0376 高剂量组
PR7	23.440±0.6630 n=4	22.493±1.6690 n=4	22.667±0.8286 n=4	23.387±1.6281 n=4
D4	26.280±1.0919 n=4	27.087±1.2797 n=4	25.787±2.3447 n=4	26.033±1.3970 n=4
D11	29.667±1.3145 n=4	29.267±1.7144 n=4	29.067±2.1073 n=4	28.827±1.9327 n=4
D18	29.587±1.7474 n=4	27.640±1.0195 n=4	28.340±2.8013 n=4	28.233±1.3810 n=4
D25	27.271±1.5019 n=4	26.733±1.5474 n=4	26.927±3.0975 n=4	27.387±1.4191 n=4
R4	31.825±3.0833 n=2	28.900±0.3195 n=2	28.160±3.2316 n=2	31.500±0.6390 n=2
R11	32.125±3.4833 n=2	28.280±0.0730 n=2	29.740±3.3868 n=2	30.640±2.1544 n=2
R18	31.875±0.3833 n=2	30.540±0.6481 n=2	28.120±4.1809 n=2	32.620±0.2556 n=2
R25	29.800±2.6000 n=2	29.140±0.1461 n=2	29.500±4.1536 n=2	27.900±1.9627 n=2

n=x 中的 x 表示评估总笼数

Report Selections

Comparison group(s)	2,3,4
Control group(s)	1
Report generated by	Ying Ding
Sex	Male,Female
Subgroup(s)	1

表 4：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验

眼科检查汇总

Ocular Exam Summary Report
眼科检查汇总 Females 雌性

检测日期	症状	溶媒对照组	WXSH0376 低剂量组	WXSH0376 中剂量组	WXSH0376 高剂量组
PR6	无异常	15/15	15/15	15/15	15/15
R1	无异常	10/10	9/9	10/10	10/10
R29	无异常	5/5	5/5	5/5	5/5

“-” 表示不适用
PR=Pretest(Rodent) R=Recovery Phase

Ocular Exam Summary Report
眼科检查汇总 Males 雄性

检测日期	症状	溶媒对照组	WXSH0376 低剂量组	WXSH0376 中剂量组	WXSH0376 高剂量组
PR6	无异常	15/15	15/15	15/15	15/15
R1	无异常	8/8	10/10	10/10	10/10
R29	无异常	4/4	5/5	5/5	5/5

“—” 表示不适用
PR=Pretest(Rodent) R=Recovery Phase

Report Selections
Report generated by Ying Ding
Group(s) 1,2,3,4
Subgroup(s) 1
Sex Male,Female

表 5-1：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
血液学指标检测结果统计汇总

Hematology (ADVIA 2120i) Summary Report
血液学指标检测结果统计汇总 (mean±SD) Female 雌性

组别	检测日期	RBC ($\times 10^{12}/L$)	HCT (%)	HGB (g/L)	MCH (pg)	MCHC (g/L)	MCV (fL)	#RETIC ($\times 10^{12}/L$)
溶媒对照组	R1	6.855±0.2508 n=10	39.07±1.133 n=10	129.6±4.33 n=10	18.90±0.424 n=10	331.9±3.31 n=10	57.02±1.305 n=10	0.1707±0.03336 n=10
	R29	7.056±0.2806 n=5	39.46±1.457 n=5	131.8±5.76 n=5	18.70±0.224 n=5	334.2±9.83 n=5	55.98±1.310 n=5	0.1306±0.02452 n=5
WXSH0376 低剂量组	R1	6.714±0.2568 n=9	38.52±1.883 n=9	127.7±6.38 n=9	18.99±0.465 n=9	331.3±5.10 n=9	57.37±1.679 n=9	0.1724±0.02379 n=9
	R29	6.056±1.9837 n=5	35.52±8.998 n=5	116.8±35.88 n=5	19.52±0.996 n=5	323.2±28.35 n=5	61.08±9.177 n=5	0.3372±0.37955 n=5
WXSH0376 中剂量组	R1	6.854±0.3310 n=10	39.28±1.792 n=10	129.8±5.88 n=10	18.93±0.663 n=10	330.2±4.47 n=10	57.36±2.058 n=10	0.1621±0.02328 n=10
	R29	6.914±0.2012 n=5	38.92±1.305 n=5	131.6±3.21 n=5	19.02±0.205 n=5	338.6±3.85 n=5	56.26±0.477 n=5	0.1492±0.01460 n=5
WXSH0376 高剂量组	R1	6.770±0.2957 n=10	38.44±1.515 n=10	126.8±4.71 n=10	18.72±0.449 n=10	329.9±5.63 n=10	56.81±2.099 n=10	0.1759±0.03368 n=10
	R29	7.082±0.3118 n=5	39.14±1.635 n=5	131.0±5.24 n=5	18.48±0.239 n=5	334.2±7.05 n=5	55.26±1.662 n=5	0.1532±0.03421 n=5

+D = Dunnett LSD Test Significant at the 0.01 level

#U = Mann-Whitney U Test Significant at 0.001 level.

*D = Dunnett LSD Test Significant at the 0.05 level

Hematology (ADVIA 2120i) Summary Report
血液学指标检测结果统计汇总 (mean±SD) Female 雌性

组别	检测日期	%RETIC (%)	WBC (x10 ⁹ /L)	#LYMPH (x10 ⁹ /L)	%LYMPH (%)	#NEUT (x10 ⁹ /L)	%NEUT (%)	#BASO (x10 ⁹ /L)
溶媒对照组	R1	2.501±0.5394 n=10	1.981±0.6556 n=10	1.691±0.6000 n=10	84.66±3.451 n=10	0.224±0.0757 n=10	11.97±3.650 n=10	0.005±0.0071 n=10
	R29	1.842±0.3096 n=5	1.568±0.3722 n=5	1.278±0.3995 n=5	80.12±8.467 n=5	0.224±0.0777 n=5	15.50±8.318 n=5	0.006±0.0055 n=5
WXSH0376 低剂量组	R1	2.577±0.4177 n=9	2.074±0.4923 n=9	1.708±0.4953 n=9	81.62±4.528 n=9	0.307±0.0743 n=9	15.43±4.477 n=9	0.006±0.0053 n=9
	R29	10.034±17.0452 n=5	2.160±1.2305 n=5	1.662±0.7856 n=5	80.64±11.490 n=5	0.394±0.5198 n=5	14.68±10.813 n=5	0.002±0.0045 n=5
WXSH0376 中剂量组	R1	2.367±0.3255 n=10	2.051±0.5485 n=10	1.746±0.5129 n=10	84.51±5.201 n=10	0.251±0.0794 n=10	12.79±4.820 n=10	0.003±0.0048 n=10
	R29	2.156±0.1880 n=5	1.418±0.3876 n=5	1.132±0.2669 n=5	80.50±4.673 n=5	0.232±0.1112 n=5	15.98±4.474 n=5	0.004±0.0055 n=5
WXSH0376 高剂量组	R1	2.605±0.5198 n=10	2.709±1.2007 n=10	2.272±1.1438 n=10	82.09±10.236 n=10	0.357+D±0.1286 n=10	15.03±9.868 n=10	0.005±0.0053 n=10
	R29	2.152±0.4308 n=5	1.672±0.8451 n=5	1.388±0.7253 n=5	82.32±4.541 n=5	0.230±0.1160 n=5	14.18±4.184 n=5	0.000±0.0000 n=5

+D = Dunnett LSD Test Significant at the 0.01 level

#U = Mann-Whitney U Test Significant at 0.001 level.

*D = Dunnett LSD Test Significant at the 0.05 level

Hematology (ADVIA 2120i) Summary Report
血液学指标检测结果统计汇总 (mean±SD) Female 雌性

组别	检测日期	%BASO (%)	#MONO (x10 ⁹ /L)	%MONO (%)	#EOS (x10 ⁹ /L)	%EOS (%)	#LUC (x10 ⁹ /L)	%LUC (%)
溶媒对照组	R1	0.31±0.242 n=10	0.021±0.0088 n=10	1.12±0.457 n=10	0.022±0.0103 n=10	1.04±0.353 n=10	0.018±0.0103 n=10	0.87±0.323 n=10
	R29	0.32±0.110 n=5	0.026±0.0055 n=5	1.60±0.430 n=5	0.026±0.0089 n=5	1.52±0.507 n=5	0.014±0.0089 n=5	0.94±0.261 n=5
WXSH0376 低剂量组	R1	0.34±0.133 n=9	0.012±0.0067 n=9	0.56+D±0.296 n=9	0.027±0.0112 n=9	1.29±0.404 n=9	0.017±0.0071 n=9	0.74±0.224 n=9
	R29	0.30±0.187 n=5	0.046±0.0483 n=5	1.88±1.130 n=5	0.016±0.0055 n=5	1.00±0.583 n=5	0.036±0.0279 n=5	1.50±0.579 n=5
WXSH0376 中剂量组	R1	0.28±0.123 n=10	0.012±0.0140 n=10	0.47+D±0.476 n=10	0.027±0.0134 n=10	1.32±0.461 n=10	0.013±0.0067 n=10	0.66±0.241 n=10
	R29	0.26±0.219 n=5	0.014±0.0055 n=5	0.94±0.251 n=5	0.022±0.0277 n=5	1.40±1.223 n=5	0.010±0.0000 n=5	0.90±0.394 n=5
WXSH0376 高剂量组	R1	0.23±0.067 n=10	0.013±0.0067 n=10	0.47+D±0.302 n=10	0.042±0.0249 n=10	1.48±0.668 n=10	0.020±0.0115 n=10	0.71±0.179 n=10
	R29	0.16±0.114 n=5	0.020±0.0071 n=5	1.10±0.292 n=5	0.022±0.0084 n=5	1.28±0.502 n=5	0.012±0.0045 n=5	0.94±0.371 n=5

+D = Dunnett LSD Test Significant at the 0.01 level

#U = Mann-Whitney U Test Significant at 0.001 level.

*D = Dunnett LSD Test Significant at the 0.05 level

Hematology (ADVIA 2120i) Summary Report
血液学指标检测结果统计汇总 (mean±SD) Female 雌性

组别	检测日期	PLT ($\times 10^9/L$)
溶媒对照组	R1	994.3±105.85 n=10
	R29	896.8±72.61 n=5
WXSH0376 低剂量组	R1	988.7±133.14 n=9
	R29	1015.0±173.32 n=5
WXSH0376 中剂量组	R1	997.6±97.76 n=10
	R29	840.0±161.19 n=5
WXSH0376 高剂量组	R1	1017.0±95.71 n=10
	R29	967.4±124.96 n=5

+D = Dunnett LSD Test Significant at the 0.01 level #U = Mann-Whitney U Test Significant at 0.001 level. *D = Dunnett LSD Test Significant at the 0.05 level

Hematology (ADVIA 2120i) Summary Report

血液学指标检测结果统计汇总 (mean±SD) Male 雄性

组别	检测日期	RBC ($\times 10^{12}/L$)	HCT (%)	HGB (g/L)	MCH (pg)	MCHC (g/L)	MCV (fL)	#RETIC ($\times 10^{12}/L$)
溶媒对照组	R1	7.204±0.2688 n=10	42.33±1.865 n=10	137.6±6.38 n=10	19.08±0.583 n=10	325.2±4.92 n=10	58.76±1.521 n=10	0.1979±0.02354 n=10
	R29	7.908±0.3703 n=4	43.58±1.338 n=4	144.8±3.77 n=4	18.33±0.550 n=4	332.8±3.77 n=4	55.13±1.195 n=4	0.2183±0.02572 n=4
WXSH0376 低剂量组	R1	7.191±0.2315 n=10	41.73±1.149 n=10	136.6±3.60 n=10	19.00±0.718 n=10	327.2±3.61 n=10	58.11±2.192 n=10	0.2010±0.02745 n=10
	R29	7.952±0.1788 n=5	43.28±0.832 n=5	143.8±2.17 n=5	18.10±0.292 n=5	332.8±3.27 n=5	54.44±0.764 n=5	0.1976±0.01604 n=5
WXSH0376 中剂量组	R1	7.322±0.1877 n=10	42.44±1.238 n=10	138.3±4.11 n=10	18.91±0.526 n=10	326.0±3.43 n=10	57.99±1.722 n=10	0.2104±0.02946 n=10
	R29	7.618±0.3914 n=5	42.32±2.459 n=5	139.8±7.33 n=5	18.32±0.228 n=5	330.4±3.71 n=5	55.56±0.994 n=5	0.2118±0.02009 n=5
WXSH0376 高剂量组	R1	7.385±0.3120 n=10	42.56±1.321 n=10	138.4±4.70 n=10	18.78±0.663 n=10	325.7±5.23 n=10	57.66±1.541 n=10	0.2088±0.02624 n=10
	R29	7.794±0.1358 n=5	42.28±0.750 n=5	140.6±2.88 n=5	18.04±0.546 n=5	332.0±3.16 n=5	54.28±1.506 n=5	0.2314±0.01469 n=5

+D = Dunnett LSD Test Significant at the 0.01 level

#U = Mann-Whitney U Test Significant at 0.001 level.

*D = Dunnett LSD Test Significant at the 0.05 level

Hematology (ADVIA 2120i) Summary Report

血液学指标检测结果统计汇总 (mean±SD) Male 雄性

组别	检测日期	%RETIC (%)	WBC (x10 ⁹ /L)	#LYMPH (x10 ⁹ /L)	%LYMPH (%)	#NEUT (x10 ⁹ /L)	%NEUT (%)	#BASO (x10 ⁹ /L)
溶媒对照组	R1	2.746±0.3416 n=10	4.701±1.2333 n=10	3.997±1.1048 n=10	84.74±3.746 n=10	0.531±0.1937 n=10	11.57±3.635 n=10	0.015±0.0085 n=10
	R29	2.768±0.4135 n=4	4.633±0.7355 n=4	3.943±0.6070 n=4	85.18±1.193 n=4	0.518±0.1362 n=4	11.08±1.576 n=4	0.010±0.0000 n=4
WXSH0376 低剂量组	R1	2.798±0.3881 n=10	4.567±1.3385 n=10	3.871±1.2138 n=10	84.49±3.950 n=10	0.590±0.2020 n=10	13.09±3.575 n=10	0.011±0.0057 n=10
	R29	2.486±0.1730 n=5	5.748±0.4972 n=5	4.770±0.3085 n=5	83.12±2.551 n=5	0.764±0.2159 n=5	13.12±2.627 n=5	0.012±0.0045 n=5
WXSH0376 中剂量组	R1	2.878±0.4337 n=10	4.608±0.9337 n=10	3.899±0.9457 n=10	83.97±5.450 n=10	0.595±0.1667 n=10	13.49±5.019 n=10	0.016±0.0070 n=10
	R29	2.778±0.1859 n=5	5.994±1.7118 n=5	5.214±1.4611 n=5	86.98±2.921 n=5	0.556±0.2257 n=5	9.40±2.649 n=5	0.014±0.0055 n=5
WXSH0376 高剂量组	R1	2.823±0.3007 n=10	4.407±1.2368 n=10	3.633±1.0243 n=10	82.33±4.420 n=10	0.657±0.2539 n=10	14.94±3.846 n=10	0.012±0.0042 n=10
	R29	2.974±0.2271 n=5	4.804±1.8368 n=5	4.022±1.5871 n=5	83.52±2.496 n=5	0.582±0.2306 n=5	12.14±1.412 n=5	0.010±0.0071 n=5

+D = Dunnett LSD Test Significant at the 0.01 level

#U = Mann-Whitney U Test Significant at 0.001 level.

*D = Dunnett LSD Test Significant at the 0.05 level

Hematology (ADVIA 2120i) Summary Report

血液学指标检测结果统计汇总 (mean±SD) Male 雄性

组别	检测日期	%BASO (%)	#MONO (x10 ⁹ /L)	%MONO (%)	#EOS (x10 ⁹ /L)	%EOS (%)	#LUC (x10 ⁹ /L)	%LUC (%)
溶媒对照组	R1	0.34±0.165 n=10	0.063±0.0250 n=10	1.35±0.372 n=10	0.049±0.0378 n=10	1.02±0.581 n=10	0.048±0.0301 n=10	1.00±0.359 n=10
	R29	0.25±0.058 n=4	0.068±0.0050 n=4	1.48±0.275 n=4	0.050±0.0141 n=4	1.10±0.337 n=4	0.043±0.0126 n=4	0.95±0.332 n=4
WXSH0376 低剂量组	R1	0.24±0.117 n=10	0.026#U±0.0097 n=10	0.58+D±0.210 n=10	0.043±0.0149 n=10	0.94±0.409 n=10	0.029±0.0110 n=10	0.64*D±0.222 n=10
	R29	0.22±0.045 n=5	0.088±0.0239 n=5	1.56±0.313 n=5	0.052±0.0084 n=5	0.94±0.195 n=5	0.058±0.0192 n=5	1.06±0.358 n=5
WXSH0376 中剂量组	R1	0.33±0.142 n=10	0.021#U±0.0088 n=10	0.47+D±0.142 n=10	0.047±0.0183 n=10	1.02±0.336 n=10	0.031±0.0110 n=10	0.72±0.294 n=10
	R29	0.24±0.055 n=5	0.074±0.0451 n=5	1.20±0.367 n=5	0.058±0.0249 n=5	1.02±0.476 n=5	0.076±0.0550 n=5	1.14±0.493 n=5
WXSH0376 高剂量组	R1	0.28±0.103 n=10	0.025#U±0.0127 n=10	0.55+D±0.255 n=10	0.049±0.0152 n=10	1.19±0.393 n=10	0.033±0.0183 n=10	0.74±0.237 n=10
	R29	0.24±0.089 n=5	0.082±0.0432 n=5	1.74±0.844 n=5	0.060±0.0173 n=5	1.28±0.402 n=5	0.048±0.0277 n=5	1.04±0.650 n=5

+D = Dunnett LSD Test Significant at the 0.01 level

#U = Mann-Whitney U Test Significant at 0.001 level.

*D = Dunnett LSD Test Significant at the 0.05 level

Hematology (ADVIA 2120i) Summary Report
血液学指标检测结果统计汇总 (mean±SD) Male 雄性

组别	检测日期	PLT ($\times 10^9/L$)
溶媒对照组	R1	947.7±80.95 n=10
	R29	1069.8±30.43 n=4
WXSH0376 低剂量组	R1	996.3±179.61 n=10
	R29	990.8±49.54 n=5
WXSH0376 中剂量组	R1	1086.1±149.65 n=10
	R29	945.0±47.08 n=5
WXSH0376 高剂量组	R1	1073.2±93.82 n=10
	R29	938.8±71.71 n=5

+D = Dunnett LSD Test Significant at the 0.01 level #U = Mann-Whitney U Test Significant at 0.001 level. *D = Dunnett LSD Test Significant at the 0.05 level

Report Selections

All records	True
Comparison group(s)	2,3,4
Control group(s)	1
Report generated by	Ying Ding
Sex	Male,Female
Subgroup(s)	1

表 5-2：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
凝血指标检测结果统计汇总

Coagulation (CA-7000) Summary Report

凝血指标检测结果统计汇总 (mean±SD) Female 雌性

组别	检测日期	PT (sec)	APTT (sec)	TT (sec)	FIB (g/L)
溶媒对照组	R1	8.11±0.296 n=10	16.33±0.893 n=10	51.6±2.33 n=10	1.6732±0.19093 n=10
	R29	7.78±0.164 n=5	16.88±0.750 n=5	48.9±1.12 n=5	1.6982±0.27623 n=5
WXSH0376 低剂量组	R1	8.08±0.172 n=9	16.69±0.888 n=9	51.6±1.67 n=9	1.7138±0.12746 n=9
	R29	7.64±0.251 n=5	16.40±1.389 n=5	45.3±5.47 n=5	1.7350±0.31792 n=5
WXSH0376 中剂量组	R1	8.07±0.263 n=10	16.75±1.417 n=10	50.3±2.57 n=10	1.6097±0.13543 n=10
	R29	7.86±0.230 n=5	16.62±0.593 n=5	48.0±1.73 n=5	1.6372±0.06021 n=5
WXSH0376 高剂量组	R1	8.19±0.256 n=10	16.19±1.341 n=10	49.6±2.39 n=10	1.6273±0.12496 n=10
	R29	7.68±0.148 n=5	18.12±0.476 n=5	49.3±1.58 n=5	1.4482±0.08232 n=5

Coagulation (CA-7000) Summary Report
凝血指标检测结果统计汇总 (mean±SD) Male 雄性

组别	检测日期	PT (sec)	APTT (sec)	TT (sec)	FIB (g/L)
溶媒对照组	R1	9.80±0.471 n=10	19.38±1.667 n=10	55.3±1.13 n=10	1.9499±0.13682 n=10
	R29	8.73±0.222 n=4	18.03±0.768 n=4	55.1±1.43 n=4	2.1153±0.17182 n=4
WXSH0376 低剂量组	R1	9.46±0.570 n=10	17.96±0.932 n=10	53.9±7.17 n=10	1.9080±0.06690 n=10
	R29	8.96±0.532 n=5	18.34±1.108 n=5	52.5±2.00 n=5	2.2124±0.06772 n=5
WXSH0376 中剂量组	R1	9.67±0.566 n=10	18.75±0.802 n=10	55.5±2.05 n=10	2.0030±0.10788 n=10
	R29	9.04±0.336 n=5	18.08±1.743 n=5	52.5±4.02 n=5	2.0954±0.11558 n=5
WXSH0376 高剂量组	R1	9.47±0.488 n=10	18.62±1.226 n=10	54.9±3.25 n=10	1.9739±0.13788 n=10
	R29	9.56±0.532 n=5	18.40±1.364 n=5	52.9±5.13 n=5	2.1140±0.23807 n=5

Report Selections

All records	True
Comparison group(s)	2,3,4
Control group(s)	1
Report generated by	Ying Ding
Sex	Male,Female
Subgroup(s)	1

表 5-3：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
血生化指标检测结果统计汇总

Blood Biochemistry (cobas 6000) Summary Report
血生化指标检测结果统计汇总 (mean±SD) Female 雌性

组别	检测日期	ALT (U/L)	AST (U/L)	ALP (U/L)	TBIL ($\mu\text{mol/L}$)	GGT (U/L)	CK (U/L)	LDH (U/L)
溶媒对照组	R1	22.42±5.832 n=10	101.30±19.038 n=10	74.2±17.84 n=10	1.13±0.295 n=10	0.5±0.71 n=10	634.9±168.69 n=10	913.1±253.29 n=10
	R29	50.16±45.453 n=5	141.82±89.756 n=5	56.0±18.40 n=5	1.70±0.224 n=5	0.2±0.45 n=5	462.2±239.74 n=5	804.6±434.02 n=5
WXSH0376 低剂量组	R1	22.14±3.775 n=9	87.98±18.808 n=9	84.6±37.12 n=9	1.28±0.233 n=9	0.6±0.53 n=9	560.8±292.36 n=9	802.2±440.28 n=9
	R29	25.36±7.365 n=5	99.18±19.609 n=5	49.6±13.07 n=5	1.80±0.596 n=5	0.8±1.30 n=5	548.6±250.32 n=5	990.4±484.26 n=5
WXSH0376 中剂量组	R1	22.65±5.496 n=10	88.94±19.372 n=10	63.0±7.57 n=10	1.31±0.269 n=10	0.0±0.67 n=10	537.9±393.16 n=10	788.5±542.29 n=10
	R29	22.40±6.293 n=5	99.58±21.418 n=5	63.2±14.72 n=5	1.58±0.396 n=5	0.6±0.55 n=5	485.0±280.95 n=5	737.2±406.92 n=5
WXSH0376 高剂量组	R1	25.79±4.302 n=10	99.03±23.670 n=10	81.6±22.00 n=10	1.32±0.329 n=10	0.3±0.67 n=10	603.0±345.42 n=10	922.0±614.50 n=10
	R29	28.00±8.526 n=5	102.34±31.002 n=5	40.4±8.26 n=5	1.74±0.550 n=5	0.0±0.00 n=5	488.8±353.17 n=5	743.6±479.05 n=5

*U = Mann-Whitney U Test Significant at 0.05 level. +D = Dunnett LSD Test Significant at the 0.01 level

Blood Biochemistry (cobas 6000) Summary Report
血生化指标检测结果统计汇总 (mean±SD) Female 雌性

组别	检测日期	CREA ($\mu\text{mol/L}$)	UREA (mmol/L)	ALB (g/L)	TG (mmol/L)	CHOL (mmol/L)	GLU (mmol/L)	GLOB (g/L)
溶媒对照组	R1	28.5±6.20 n=10	5.30±0.346 n=10	43.77±3.660 n=10	0.208±0.0783 n=10	1.519±0.4416 n=10	8.324±0.8438 n=10	14.04±1.925 n=10
	R29	32.2±0.84 n=5	5.78±0.487 n=5	50.40±6.592 n=5	0.264±0.0662 n=5	1.934±0.5802 n=5	7.966±0.7456 n=5	15.30±1.281 n=5
WXSH0376 低剂量组	R1	30.3±3.12 n=9	5.70±0.608 n=9	42.96±2.875 n=9	0.242±0.0847 n=9	1.612±0.2383 n=9	8.327±0.7404 n=9	15.07±1.666 n=9
	R29	32.2±4.02 n=5	5.40±0.604 n=5	49.82±6.080 n=5	0.284±0.1101 n=5	1.662±0.3581 n=5	8.246±0.3007 n=5	13.42±0.968 n=5
WXSH0376 中剂量组	R1	28.2±3.36 n=10	5.20±0.634 n=10	44.76±3.334 n=10	0.247±0.0618 n=10	1.981±0.4820 n=10	8.358±0.9425 n=10	14.40±1.983 n=10
	R29	32.0±4.00 n=5	5.80±0.815 n=5	47.20±1.198 n=5	0.182±0.0239 n=5	1.402±0.3159 n=5	8.434±0.3688 n=5	15.06±0.699 n=5
WXSH0376 高剂量组	R1	29.9±6.21 n=10	6.17*U±1.202 n=10	42.50±2.511 n=10	0.256±0.0453 n=10	1.786±0.1556 n=10	7.984±0.6869 n=10	14.26±1.842 n=10
	R29	31.2±4.21 n=5	5.52±0.517 n=5	53.78±3.580 n=5	0.300±0.0604 n=5	2.176±0.5710 n=5	7.796±0.5877 n=5	15.22±1.496 n=5

*U = Mann-Whitney U Test Significant at 0.05 level. +D = Dunnett LSD Test Significant at the 0.01 level

Blood Biochemistry (cobas 6000) Summary Report
血生化指标检测结果统计汇总 (mean±SD) Female 雌性

组别	检测日期	A/G	TP (g/L)	K+ (mmol/L)	Na+ (mmol/L)	Cl- (mmol/L)	Ca (mmol/L)	P (mmol/L)
溶媒对照组	R1	3.175±0.5486 n=10	57.81±3.938 n=10	3.868±0.1641 n=10	143.1±1.10 n=10	102.96±0.655 n=10	2.678±0.0834 n=10	2.305±0.2380 n=10
	R29	3.292±0.3299 n=5	65.70±7.493 n=5	3.576±0.2309 n=5	146.0±0.00 n=5	104.68±1.045 n=5	2.698±0.1016 n=5	1.764±0.1460 n=5
WXSH0376 低剂量组	R1	2.883±0.3954 n=9	58.02±3.168 n=9	3.867±0.0973 n=9	142.1±1.17 n=9	102.27*U±0.529 n=9	2.678±0.0683 n=9	2.377±0.1833 n=9
	R29	3.748±0.6874 n=5	63.24±5.332 n=5	3.952±0.3143 n=5	146.0±0.71 n=5	106.10±1.409 n=5	2.728±0.1322 n=5	1.932±0.1509 n=5
WXSH0376 中剂量组	R1	3.158±0.4615 n=10	59.16±3.994 n=10	3.881±0.1618 n=10	142.2±0.92 n=10	103.22±1.441 n=10	2.691±0.0697 n=10	2.298±0.1761 n=10
	R29	3.142±0.2128 n=5	62.26±0.619 n=5	3.546±0.2527 n=5	146.2±0.45 n=5	106.12±0.832 n=5	2.642±0.0396 n=5	1.868±0.3176 n=5
WXSH0376 高剂量组	R1	3.023±0.4014 n=10	56.76±3.156 n=10	3.828±0.1745 n=10	142.1±1.20 n=10	103.64±1.012 n=10	2.641±0.0787 n=10	2.393±0.2659 n=10
	R29	3.546±0.2006 n=5	69.00±4.922 n=5	3.816±0.0699 n=5	146.4±1.14 n=5	104.26±0.786 n=5	2.754±0.1335 n=5	1.932±0.1431 n=5

*U = Mann-Whitney U Test Significant at 0.05 level. +D = Dunnett LSD Test Significant at the 0.01 level

Blood Biochemistry (cobas 6000) Summary Report
血生化指标检测结果统计汇总 (mean±SD) Male 雄性

组别	检测日期	ALT (U/L)	AST (U/L)	ALP (U/L)	TBIL ($\mu\text{mol/L}$)	GGT (U/L)	CK (U/L)	LDH (U/L)
溶媒对照组	R1	26.76±4.096 n=10	98.04±24.913 n=10	169.3±31.83 n=10	1.13±0.330 n=10	1.0±0.82 n=10	622.1±352.13 n=10	852.2±624.44 n=10
	R29	30.78±5.050 n=4	112.38±7.584 n=4	110.5±16.42 n=4	1.85±0.532 n=4	0.8±0.50 n=4	841.5±12.58 n=4	1255.5±174.56 n=4
WXSH0376 低剂量组	R1	29.93±7.948 n=10	105.21±26.885 n=10	179.0±28.90 n=10	1.16±0.201 n=10	0.9±0.74 n=10	917.0±426.00 n=10	1151.4±497.28 n=10
	R29	35.64±5.792 n=5	127.72±33.216 n=5	131.6±13.35 n=5	2.06±0.513 n=5	0.6±0.55 n=5	808.6±361.43 n=5	1325.8±605.96 n=5
WXSH0376 中剂量组	R1	30.29±3.683 n=10	103.04±7.313 n=10	161.0±29.71 n=10	1.34±0.267 n=10	0.6±0.70 n=10	738.5±234.76 n=10	981.2±413.32 n=10
	R29	26.90±2.559 n=5	108.02±26.175 n=5	121.8±28.11 n=5	1.88±0.249 n=5	0.6±0.89 n=5	771.0±440.39 n=5	1313.0±668.94 n=5
WXSH0376 高剂量组	R1	33.14±5.729 n=10	111.68±5.802 n=10	158.7±33.30 n=10	1.20±0.337 n=10	0.6±0.52 n=10	848.4±306.95 n=10	1155.3±486.43 n=10
	R29	32.98±6.976 n=5	128.22±5.263 n=5	110.8±16.54 n=5	1.60±0.265 n=5	0.2±0.45 n=5	858.2±182.02 n=5	1343.4±362.89 n=5

*U = Mann-Whitney U Test Significant at 0.05 level. +D = Dunnett LSD Test Significant at the 0.01 level

Blood Biochemistry (cobas 6000) Summary Report
血生化指标检测结果统计汇总 (mean±SD) Male 雄性

组别	检测日期	CREA ($\mu\text{mol/L}$)	UREA (mmol/L)	ALB (g/L)	TG (mmol/L)	CHOL (mmol/L)	GLU (mmol/L)	GLOB (g/L)
溶媒对照组	R1	19.4±2.01 n=10	4.57±0.386 n=10	38.66±1.483 n=10	0.397±0.1976 n=10	1.444±0.3339 n=10	7.329±0.4302 n=10	14.79±1.480 n=10
	R29	26.0±3.16 n=4	5.65±0.412 n=4	40.03±1.255 n=4	0.495±0.2469 n=4	1.550±0.2051 n=4	7.620±0.6582 n=4	17.48±2.754 n=4
WXSH0376 低剂量组	R1	23.3±4.42 n=10	5.39±1.127 n=10	38.47±1.024 n=10	0.538±0.2591 n=10	1.357±0.2969 n=10	7.707±1.1045 n=10	15.40±2.102 n=10
	R29	27.8±2.77 n=5	5.40±0.803 n=5	39.74±1.770 n=5	0.486±0.2660 n=5	1.570±0.2062 n=5	7.518±0.4182 n=5	15.80±1.051 n=5
WXSH0376 中剂量组	R1	21.1±3.03 n=10	4.98±0.520 n=10	38.51±0.758 n=10	0.348±0.1719 n=10	1.302±0.1457 n=10	7.289±0.9900 n=10	15.49±1.579 n=10
	R29	26.2±3.56 n=5	5.90±0.919 n=5	38.72±1.706 n=5	0.346±0.0590 n=5	1.478±0.3532 n=5	7.578±0.5704 n=5	15.30±2.939 n=5
WXSH0376 高剂量组	R1	21.2±2.49 n=10	5.03±0.663 n=10	38.87±1.200 n=10	0.437±0.2588 n=10	1.460±0.2360 n=10	7.827±0.7964 n=10	15.05±1.560 n=10
	R29	25.0±2.35 n=5	5.12±0.563 n=5	40.70±1.420 n=5	0.430±0.2179 n=5	1.236±0.2861 n=5	7.890±0.3029 n=5	16.14±2.109 n=5

*U = Mann-Whitney U Test Significant at 0.05 level. +D = Dunnett LSD Test Significant at the 0.01 level

Blood Biochemistry (cobas 6000) Summary Report
血生化指标检测结果统计汇总 (mean±SD) Male 雄性

组别	检测日期	A/G	TP (g/L)	K+ (mmol/L)	Na+ (mmol/L)	Cl- (mmol/L)	Ca (mmol/L)	P (mmol/L)
溶媒对照组	R1	2.640±0.3180 n=10	53.45±1.693 n=10	4.272±0.1859 n=10	144.5±0.97 n=10	102.07±0.975 n=10	2.622±0.0559 n=10	2.741±0.1021 n=10
	R29	2.338±0.4312 n=4	57.50±2.369 n=4	4.543±0.1569 n=4	146.8±0.50 n=4	104.08±1.360 n=4	2.688±0.0618 n=4	2.558±0.1153 n=4
WXSH0376 低剂量组	R1	2.547±0.4043 n=10	53.87±2.260 n=10	4.386±0.1679 n=10	143.8±1.75 n=10	103.06±1.543 n=10	2.616±0.0755 n=10	2.740±0.1419 n=10
	R29	2.528±0.2673 n=5	55.54±0.986 n=5	4.328±0.1583 n=5	147.4±0.55 n=5	105.88±0.991 n=5	2.638±0.0409 n=5	2.420±0.0738 n=5
WXSH0376 中剂量组	R1	2.512±0.2870 n=10	54.00±1.223 n=10	4.256±0.2531 n=10	144.2±1.14 n=10	102.59±1.140 n=10	2.616±0.0517 n=10	2.740±0.1702 n=10
	R29	2.616±0.5699 n=5	54.02±2.266 n=5	4.472±0.1987 n=5	147.4±0.55 n=5	105.02±1.937 n=5	2.570+D±0.0464 n=5	2.538±0.0522 n=5
WXSH0376 高剂量组	R1	2.607±0.2785 n=10	53.92±2.143 n=10	4.343±0.1194 n=10	143.7±0.95 n=10	103.12±0.809 n=10	2.627±0.0501 n=10	2.809±0.1278 n=10
	R29	2.562±0.4138 n=5	56.84±2.263 n=5	4.190±0.2531 n=5	147.8±1.48 n=5	104.82±1.608 n=5	2.524+D±0.0416 n=5	2.274*U±0.1885 n=5

*U = Mann-Whitney U Test Significant at 0.05 level. +D = Dunnett LSD Test Significant at the 0.01 level

Report Selections

All records	True
Comparison group(s)	2,3,4
Control group(s)	1
Report generated by	Ying Ding
Sex	Male,Female
Subgroup(s)	1

表 5-4：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
尿液指标测定结果统计汇总

表 5-5：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
尿沉渣指标测定结果统计汇总

表 6-1：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
给药期结束脏器重量（g）统计汇总

Organ Weights Summary Report

脏器重量(g) 统计汇总 (mean±SD) Females 雌性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R1	0.92292±0.102386 n=10	7.21865±1.022609 n=10	0.63205±0.062203 n=10	1.26583±0.128986 n=10	1.84714±0.149580 n=10	2.01775±0.055236 n=10
WXSH0376 低剂量组	R1	1.00317±0.103404 n=9	8.02903±1.006411 n=9	0.66468±0.054454 n=9	1.29427±0.087289 n=9	1.88184±0.200721 n=9	2.03016±0.108150 n=9
WXSH0376 中剂量组	R1	1.01990±0.071381 n=10	7.45587±0.558883 n=10	0.60693±0.094296 n=10	1.18431±0.043646 n=10	1.87609±0.142635 n=10	2.01461±0.064591 n=10
WXSH0376 高剂量组	R1	1.02227±0.099678 n=10	7.45079±0.521767 n=10	0.62271±0.070587 n=10	1.27023±0.106208 n=10	1.94140±0.109044 n=10	2.00093±0.053420 n=10

*U = Mann-Whitney U Test Significant at 0.05 level. +U = Mann-Whitney U Test Significant at 0.01 level.

n=x 中的 x 表示评估总动物数

Organ Weights Summary Report

脏器重量(g)统计汇总 (mean±SD) Females 雌性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Ovary 卵巢	Uterus/cervix 子宫（包括宫颈）
溶媒对照组	R1	0.43213±0.129252 n=10	0.07711±0.006664 n=10	0.01565±0.002742 n=10	0.02847±0.005625 n=10	0.10194±0.016882 n=10	0.71121±0.222304 n=10
WXSH0376 低剂量组	R1	0.47679±0.144592 n=9	0.08167±0.009206 n=9	0.01712±0.003958 n=9	0.03383±0.005439 n=9	0.11110±0.016088 n=9	0.56873±0.182976 n=9
WXSH0376 中剂量组	R1	0.47425±0.115205 n=10	0.07499±0.012016 n=10	0.01886±0.003440 n=10	0.03253±0.005938 n=10	0.08835±0.009308 n=10	0.58526±0.157442 n=10
WXSH0376 高剂量组	R1	0.45006±0.089559 n=10	0.07380±0.008506 n=10	0.01620±0.001622 n=10	0.03332±0.006661 n=10	0.10154±0.010710 n=10	0.54868±0.132897 n=10

*U = Mann-Whitney U Test Significant at 0.05 level. +U = Mann-Whitney U Test Significant at 0.01 level.

n=x 中的 x 表示评估总动物数

Organ Weights Summary Report

脏器重量(g)统计汇总 (mean±SD) Males 雄性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R1	1.38923±0.130518 n=10	10.06455±1.228223 n=10	0.77533±0.115404 n=10	1.60058±0.090902 n=10	2.76052±0.279873 n=10	2.13815±0.067693 n=10
WXSH0376 低剂量组	R1	1.35518±0.175550 n=10	10.73754±2.221619 n=10	0.75760±0.075904 n=10	1.54125±0.154807 n=10	2.80757±0.280561 n=10	2.14020±0.106349 n=10
WXSH0376 中剂量组	R1	1.34858±0.126326 n=10	9.93825±0.617352 n=10	0.73836±0.064732 n=10	1.50188±0.090850 n=10	2.71964±0.213956 n=10	2.18785±0.093874 n=10
WXSH0376 高剂量组	R1	1.37619±0.178758 n=10	10.24340±1.310961 n=10	0.69222±0.074036 n=10	1.52129±0.170348 n=10	2.69070±0.258713 n=10	2.11484±0.058294 n=10

*U = Mann-Whitney U Test Significant at 0.05 level. +U = Mann-Whitney U Test Significant at 0.01 level.

n=x 中的 x 表示评估总动物数

Organ Weights Summary Report

脏器重量(g)统计汇总 (mean±SD) Males 雄性

组别	检测日期	Thymus or thymic area 胸腺 (或胸腺区域)	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Testis 睾丸	Epididymis 附睾
溶媒对照组	R1	0.47693±0.077149 n=10	0.06196±0.006115 n=10	0.01185±0.001591 n=10	0.04343±0.005193 n=10	3.33619±0.293340 n=10	0.97299±0.101762 n=10
WXSH0376 低剂量组	R1	0.46424±0.149856 n=10	0.05573±0.009613 n=10	0.01204±0.001830 n=10	0.05690+U±0.013275 n=10	3.26319±0.246700 n=10	0.93457±0.065158 n=10
WXSH0376 中剂量组	R1	0.47715±0.116607 n=10	0.05538±0.006283 n=10	0.01205±0.001719 n=10	0.05825*U±0.017310 n=10	3.07304±0.394140 n=10	0.88495±0.141468 n=10
WXSH0376 高剂量组	R1	0.43256±0.089399 n=10	0.05988±0.007062 n=10	0.01282±0.003305 n=10	0.06240+U±0.016955 n=10	3.13706±0.450957 n=10	0.87497±0.109193 n=10

*U = Mann-Whitney U Test Significant at 0.05 level. +U = Mann-Whitney U Test Significant at 0.01 level.

n=x 中的 x 表示评估总动物数

Organ Weights Summary Report

脏器重量(g)统计汇总 (mean±SD) Males 雄性

组别	检测日期	Gland, prostate 前列腺
溶媒对照组	R1	1.13305±0.133986 n=10
WXSH0376 低剂量组	R1	1.17006±0.113735 n=10
WXSH0376 中剂量组	R1	1.11315±0.137239 n=10
WXSH0376 高剂量组	R1	1.12184±0.088621 n=10

*U = Mann-Whitney U Test Significant at 0.05 level. +U = Mann-Whitney U Test Significant at 0.01 level.

n=x 中的 x 表示评估总动物数

Report Selections	
Comparison group(s)	2,3,4
Control group(s)	1
Death Status(s)	Scheduled Dead
Report generated by	Ying Ding
Scheduled Death(s)	Dosing Phase Sacrifice : Recovery Phase
Sex	Male,Female
Subgroup(s)	1

表 6-2：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
恢复期结束脏器重量（g）统计汇总

Organ Weights Summary Report

脏器重量(g)统计汇总（mean±SD）Females 雌性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R29	1.01022±0.064647 n=5	7.68942±0.515674 n=5	0.57694±0.103776 n=5	1.24464±0.081140 n=5	1.90918±0.135538 n=5	2.02618±0.099805 n=5
WXSH0376 低剂量组	R29	1.17238±0.167401 n=5	8.37732±1.561876 n=5	0.79000±0.526275 n=5	1.31010±0.120979 n=5	1.90508±0.178725 n=5	2.09504±0.046144 n=5
WXSH0376 中剂量组	R29	1.00806±0.068908 n=5	7.19534±0.252538 n=5	0.57580±0.056168 n=5	1.23906±0.079692 n=5	1.94328±0.057465 n=5	2.04376±0.114960 n=5
WXSH0376 高剂量组	R29	1.03664±0.104531 n=5	7.47306±0.615713 n=5	0.58092±0.040099 n=5	1.18350±0.108017 n=5	1.87110±0.179780 n=5	1.99360±0.162851 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights Summary Report

脏器重量(g) 统计汇总 (mean±SD) Females 雌性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Ovary 卵巢	Uterus/cervix 子宫（包括宫颈）
溶媒对照组	R29	0.33054±0.030359 n=5	0.07436±0.006535 n=5	0.01930±0.003862 n=5	0.03028±0.005370 n=5	0.09306±0.016466 n=5	0.53608±0.057387 n=5
WXSH0376 低剂量组	R29	0.37198±0.073106 n=5	0.08934*D±0.006224 n=5	0.01904±0.001205 n=5	0.02982±0.005306 n=5	0.12244*D±0.017991 n=5	0.63754±0.092518 n=5
WXSH0376 中剂量组	R29	0.24210±0.043697 n=5	0.07416±0.009752 n=5	0.01738±0.002732 n=5	0.03316±0.006497 n=5	0.11284±0.020275 n=5	0.63666±0.066714 n=5
WXSH0376 高剂量组	R29	0.33544±0.110722 n=5	0.07160±0.010371 n=5	0.02140±0.004248 n=5	0.03192±0.003823 n=5	0.09042±0.008541 n=5	0.72484±0.222863 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights Summary Report

脏器重量(g)统计汇总 (mean±SD) Males 雄性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R29	1.55430±0.278194 n=4	13.22293±3.129822 n=4	0.78343±0.140917 n=4	1.82448±0.298795 n=4	3.22273±0.404262 n=4	2.17185±0.102414 n=4
WXSH0376 低剂量组	R29	1.57890±0.129885 n=5	11.93004±1.203918 n=5	0.93670±0.052746 n=5	1.70386±0.132891 n=5	3.16032±0.305039 n=5	2.25452±0.088576 n=5
WXSH0376 中剂量组	R29	1.61994±0.206185 n=5	11.74864±2.724311 n=5	0.80464±0.107536 n=5	1.77456±0.198913 n=5	3.11166±0.630921 n=5	2.19166±0.171844 n=5
WXSH0376 高剂量组	R29	1.67804±0.264763 n=5	12.88834±2.006868 n=5	0.93100±0.151169 n=5	1.71314±0.157990 n=5	3.16328±0.330843 n=5	2.25562±0.103949 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights Summary Report

脏器重量(g)统计汇总 (mean±SD) Males 雄性

组别	检测日期	Thymus or thymic area 胸腺 (或胸腺区域)	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Testis 睾丸	Epididymis 附睾
溶媒对照组	R29	0.38693±0.013986 n=4	0.06720±0.016660 n=4	0.01510±0.003207 n=4	0.06228±0.020118 n=4	2.94698±1.081994 n=4	1.09493±0.268714 n=4
WXSH0376 低剂量组	R29	0.52718±0.179830 n=5	0.06312±0.006393 n=5	0.01398±0.001512 n=5	0.04592±0.006708 n=5	3.54472±0.384397 n=5	1.25038±0.111735 n=5
WXSH0376 中剂量组	R29	0.48986±0.099628 n=5	0.05660±0.010018 n=5	0.01406±0.000888 n=5	0.05448±0.015099 n=5	3.21350±0.825421 n=5	1.17564±0.226572 n=5
WXSH0376 高剂量组	R29	0.38488±0.080837 n=5	0.06176±0.010073 n=5	0.01406±0.001262 n=5	0.06954±0.024705 n=5	3.41268±0.243015 n=5	1.22548±0.068521 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights Summary Report

脏器重量(g)统计汇总 (mean±SD) Males 雄性

组别	检测日期	Gland, prostate 前列腺
溶媒对照组	R29	1.48850±0.250583 n=4
WXSH0376 低剂量组	R29	1.61970±0.352556 n=5
WXSH0376 中剂量组	R29	1.41246±0.175339 n=5
WXSH0376 高剂量组	R29	1.55724±0.213730 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Report Selections	
Comparison group(s)	2,3,4
Control group(s)	1
Death Status(s)	Scheduled Dead
Report generated by	Ying Ding
Scheduled Death(s)	Recovery Phases Sacrifice : Recovery Phase
Sex	Male,Female
Subgroup(s)	1

表 6-3：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
给药期结束脏器比（%）计算结果统计汇总

Organ Weights to Terminal Body Weight Ratio Summary Report

脏体比（%）计算结果统计汇总（mean±SD）Females 雌性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R1	0.38396±0.021189 n=10	2.99732±0.251514 n=10	0.26480±0.032358 n=10	0.52776±0.041325 n=10	0.77048±0.042035 n=10	0.84433±0.054372 n=10
WXSH0376 低剂量组	R1	0.39699±0.025416 n=9	3.17147±0.225031 n=9	0.26334±0.013665 n=9	0.51312±0.023383 n=9	0.74494±0.052398 n=9	0.80556±0.037386 n=9
WXSH0376 中剂量组	R1	0.42480+D±0.026428 n=10	3.10473±0.191628 n=10	0.25321±0.041404 n=10	0.49398±0.028787 n=10	0.78088±0.042044 n=10	0.84113±0.061343 n=10
WXSH0376 高剂量组	R1	0.42598+D±0.028360 n=10	3.10848±0.175461 n=10	0.25950±0.024740 n=10	0.52955±0.033267 n=10	0.81127±0.059045 n=10	0.83664±0.052666 n=10

+D = Dunnett LSD Test Significant at the 0.01 level

*U = Mann-Whitney U Test Significant at 0.05 level.

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights to Terminal Body Weight Ratio Summary Report

脏体比（%）计算结果统计汇总（mean±SD）Females 雌性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Ovary 卵巢	Uterus/cervix 子宫（包括宫颈）
溶媒对照组	R1	0.17839±0.045547 n=10	0.03228±0.003525 n=10	0.00655±0.001203 n=10	0.01181±0.001797 n=10	0.04262±0.007185 n=10	0.29398±0.077813 n=10
WXSH0376 低剂量组	R1	0.18726±0.048312 n=9	0.03236±0.003319 n=9	0.00676±0.001389 n=9	0.01340±0.001851 n=9	0.04387±0.004557 n=9	0.22476±0.067866 n=9
WXSH0376 中剂量组	R1	0.19693±0.044924 n=10	0.03124±0.004871 n=10	0.00782±0.001214 n=10	0.01354±0.002434 n=10	0.03691*U±0.004661 n=10	0.24318±0.062986 n=10
WXSH0376 高剂量组	R1	0.18682±0.031244 n=10	0.03089±0.004340 n=10	0.00679±0.000958 n=10	0.01379±0.001968 n=10	0.04230±0.003263 n=10	0.23008±0.062590 n=10

+D = Dunnett LSD Test Significant at the 0.01 level *U = Mann-Whitney U Test Significant at 0.05 level. *D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights to Terminal Body Weight Ratio Summary Report

脏器比（%）计算结果统计汇总（mean±SD）Males 雄性

组别	检测日期	Heart	Liver	Spleen	Lung/bronchus	Kidney	Brain
		心脏	肝脏	脾脏	肺脏和主支气管	肾脏	脑
溶媒对照组	R1	0.37726±0.018518 n=10	2.72813±0.184211 n=10	0.21034±0.024530 n=10	0.43543±0.013960 n=10	0.74912±0.036017 n=10	0.58344±0.042964 n=10
WXSH0376 低剂量组	R1	0.36031±0.024327 n=10	2.84869±0.431264 n=10	0.20249±0.019797 n=10	0.41049±0.018751 n=10	0.74775±0.038562 n=10	0.57222±0.030674 n=10
WXSH0376 中剂量组	R1	0.37780±0.030151 n=10	2.78568±0.137649 n=10	0.20702±0.017099 n=10	0.42135±0.027292 n=10	0.76174±0.042023 n=10	0.61394±0.032774 n=10
WXSH0376 高剂量组	R1	0.38187±0.022164 n=10	2.84001±0.112715 n=10	0.19339±0.021933 n=10	0.42250±0.015359 n=10	0.74964±0.055902 n=10	0.59214±0.053417 n=10

+D = Dunnett LSD Test Significant at the 0.01 level *U = Mann-Whitney U Test Significant at 0.05 level. *D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights to Terminal Body Weight Ratio Summary Report

脏器比 (%) 计算结果统计汇总 (mean±SD) Males 雄性

组别	检测日期	Thymus or thymic area 胸腺 (或胸腺区域)	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Testis 睾丸	Epididymis 附睾
溶媒对照组	R1	0.12911±0.014672 n=10	0.01696±0.002434 n=10	0.00323±0.000422 n=10	0.01186±0.001728 n=10	0.91011±0.095940 n=10	0.26518±0.030149 n=10
WXSH0376 低剂量组	R1	0.12293±0.035395 n=10	0.01488±0.002414 n=10	0.00323±0.000587 n=10	0.01508±0.002843 n=10	0.87153±0.051616 n=10	0.25021±0.023161 n=10
WXSH0376 中剂量组	R1	0.13281±0.027099 n=10	0.01559±0.002196 n=10	0.00338±0.000444 n=10	0.01625*D±0.004437 n=10	0.86588±0.132501 n=10	0.24997±0.047761 n=10
WXSH0376 高剂量组	R1	0.12100±0.025156 n=10	0.01676±0.002416 n=10	0.00356±0.000850 n=10	0.01733*D±0.004298 n=10	0.87075±0.085639 n=10	0.24406±0.030146 n=10

+D = Dunnett LSD Test Significant at the 0.01 level *U = Mann-Whitney U Test Significant at 0.05 level. *D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights to Terminal Body Weight Ratio Summary Report

脏器比 (%) 计算结果统计汇总 (mean±SD) Males 雄性

组别	检测日期	Gland, prostate 前列腺
溶媒对照组	R1	0.30882±0.037311 n=10
WXSH0376 低剂量组	R1	0.31451±0.046438 n=10
WXSH0376 中剂量组	R1	0.31224±0.039642 n=10
WXSH0376 高剂量组	R1	0.31377±0.033638 n=10

+D = Dunnett LSD Test Significant at the 0.01 level *U = Mann-Whitney U Test Significant at 0.05 level. *D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Report Selections	
Comparison group(s)	2,3,4
Control group(s)	1
Death Status(s)	Scheduled Dead
Report generated by	Ying Ding
Scheduled Death(s)	Dosing Phase Sacrifice : Recovery Phase
Sex	Male,Female
Subgroup(s)	1

表 6-4：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
恢复期结束脏器比（%）计算结果统计汇总

Organ Weights to Terminal Body Weight Ratio Summary Report

脏体比（%）计算结果统计汇总（mean±SD）Females 雌性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R29	0.38584±0.033308 n=5	2.94321±0.347739 n=5	0.22141±0.050631 n=5	0.47481±0.033597 n=5	0.72717±0.028257 n=5	0.77266±0.035405 n=5
WXSH0376 低剂量组	R29	0.41061±0.046281 n=5	2.92470±0.411325 n=5	0.27382±0.171559 n=5	0.46051±0.045912 n=5	0.66738±0.031962 n=5	0.73692±0.046128 n=5
WXSH0376 中剂量组	R29	0.38262±0.026345 n=5	2.73284±0.140401 n=5	0.21882±0.024914 n=5	0.47079±0.037341 n=5	0.73809±0.036784 n=5	0.77563±0.041520 n=5
WXSH0376 高剂量组	R29	0.39598±0.022122 n=5	2.86276±0.233832 n=5	0.22311±0.023340 n=5	0.45189±0.003887 n=5	0.71600±0.058392 n=5	0.76251±0.040690 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights to Terminal Body Weight Ratio Summary Report

脏体比（%）计算结果统计汇总（mean±SD）Females 雌性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Ovary 卵巢	Uterus/cervix 子宫（包括宫颈）
溶媒对照组	R29	0.12585±0.008091 n=5	0.02834±0.002234 n=5	0.00745±0.001884 n=5	0.01147±0.001236 n=5	0.03531±0.004931 n=5	0.20595±0.034689 n=5
WXSH0376 低剂量组	R29	0.13110±0.027934 n=5	0.03133±0.001003 n=5	0.00669±0.000486 n=5	0.01043±0.001468 n=5	0.04280±0.004413 n=5	0.22328±0.025373 n=5
WXSH0376 中剂量组	R29	0.09249±0.020031 n=5	0.02823±0.004430 n=5	0.00657±0.000821 n=5	0.01254±0.002117 n=5	0.04285±0.007962 n=5	0.24249±0.033860 n=5
WXSH0376 高剂量组	R29	0.12634±0.033597 n=5	0.02733±0.003215 n=5	0.00821±0.001683 n=5	0.01219±0.000932 n=5	0.03487±0.005341 n=5	0.27899±0.091008 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights to Terminal Body Weight Ratio Summary Report

脏器比 (%) 计算结果统计汇总 (mean±SD) Males 雄性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R29	0.30769±0.025085 n=4	2.59769±0.159693 n=4	0.15517±0.013878 n=4	0.36142±0.015568 n=4	0.64189±0.047387 n=4	0.43692±0.059164 n=4
WXSH0376 低剂量组	R29	0.32682±0.020716 n=5	2.46347±0.115623 n=5	0.19504*D±0.024783 n=5	0.35245±0.016525 n=5	0.65405±0.051783 n=5	0.46773±0.032161 n=5
WXSH0376 中剂量组	R29	0.35443*D±0.009261 n=5	2.54655±0.256117 n=5	0.17602±0.007982 n=5	0.38944±0.028838 n=5	0.67540±0.051169 n=5	0.48212±0.033776 n=5
WXSH0376 高剂量组	R29	0.34690*D±0.028371 n=5	2.66155±0.192762 n=5	0.19349*D±0.029640 n=5	0.35566±0.012347 n=5	0.65727±0.049588 n=5	0.47048±0.037955 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights to Terminal Body Weight Ratio Summary Report

脏器比（%）计算结果统计汇总（mean±SD）Males 雄性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Testis 睾丸	Epididymis 附睾
溶媒对照组	R29	0.07847±0.014641 n=4	0.01324±0.002142 n=4	0.00298±0.000250 n=4	0.01214±0.002397 n=4	0.62024±0.275788 n=4	0.22797±0.082472 n=4
WXSH0376 低剂量组	R29	0.10809±0.032480 n=5	0.01308±0.001306 n=5	0.00290±0.000379 n=5	0.00952±0.001371 n=5	0.73374±0.068193 n=5	0.25901±0.021459 n=5
WXSH0376 中剂量组	R29	0.10693±0.016521 n=5	0.01245±0.002339 n=5	0.00310±0.000336 n=5	0.01180±0.002380 n=5	0.69601±0.135007 n=5	0.25607±0.031453 n=5
WXSH0376 高剂量组	R29	0.08124±0.022013 n=5	0.01280±0.001489 n=5	0.00293±0.000324 n=5	0.01444±0.005432 n=5	0.70958±0.027823 n=5	0.25592±0.025940 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Organ Weights to Terminal Body Weight Ratio Summary Report

脏器比 (%) 计算结果统计汇总 (mean±SD) Males 雄性

组别	检测日期	Gland, prostate 前列腺
溶媒对照组	R29	0.30175±0.074632 n=4
WXSH0376 低剂量组	R29	0.33658±0.077470 n=5
WXSH0376 中剂量组	R29	0.31118±0.044179 n=5
WXSH0376 高剂量组	R29	0.32767±0.069237 n=5

*D = Dunnett LSD Test Significant at the 0.05 level

n=x 中的 x 表示评估总动物数

Report Selections	
Comparison group(s)	2,3,4
Control group(s)	1
Death Status(s)	Scheduled Dead
Report generated by	Ying Ding
Scheduled Death(s)	Recovery Phases Sacrifice : Recovery Phase
Sex	Male,Female
Subgroup(s)	1

表 6-5：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
给药期结束脏脑比（%）计算结果统计汇总

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Females 雌性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R1	45.71341 ±4.639917 n=10	357.46442 ±47.482057 n=10	31.36413 ±3.371336 n=10	62.74757 ±6.363951 n=10	91.56423 ±7.364999 n=10	100.00000 ±0.000000 n=10
WXSH0376 低剂量组	R1	49.34188 ±3.357535 n=9	394.83512 ±38.085816 n=9	32.74868 ±2.218282 n=9	63.80321 ±3.838218 n=9	92.56978 ±6.701921 n=9	100.00000 ±0.000000 n=9
WXSH0376 中剂量组	R1	50.68263* \pm 3.963893 n=10	370.57437 ±32.164356 n=10	30.14522 ±4.714823 n=10	58.83606 ±2.729616 n=10	93.24959 ±8.217116 n=10	100.00000 ±0.000000 n=10
WXSH0376 高剂量组	R1	51.09825* \pm 4.820955 n=10	372.43008 ±24.997985 n=10	31.09158 ±3.129473 n=10	63.47146 ±4.843379 n=10	97.06401 ±5.635670 n=10	100.00000 ±0.000000 n=10

*D = Dunnett LSD Test Significant at the 0.05 level +D = Dunnett LSD Test Significant at the 0.01 level

n=x 中的 x 表示评估总动物数

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Females 雌性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Ovary 卵巢	Uterus/cervix 子宫（包括宫颈）
溶媒对照组	R1	21.39568±6.414331 n=10	3.82043±0.297226 n=10	0.77403±0.124791 n=10	1.41143±0.277220 n=10	5.05369±0.828754 n=10	35.24310±11.036277 n=10
WXSH0376 低剂量组	R1	23.34605±6.266130 n=9	4.02434±0.439727 n=9	0.84076±0.174388 n=9	1.66407±0.225993 n=9	5.45913±0.640911 n=9	28.13319±9.578915 n=9
WXSH0376 中剂量组	R1	23.55321±5.732165 n=10	3.72090±0.565488 n=10	0.93809±0.178759 n=10	1.61762±0.304732 n=10	4.39150±0.503099 n=10	29.06569±7.853809 n=10
WXSH0376 高剂量组	R1	22.46667±4.236993 n=10	3.68871±0.420831 n=10	0.80996±0.082625 n=10	1.66395±0.317438 n=10	5.06860±0.444484 n=10	27.45404±6.800042 n=10

*D = Dunnett LSD Test Significant at the 0.05 level +D = Dunnett LSD Test Significant at the 0.01 level

n=x 中的 x 表示评估总动物数

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Males 雄性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R1	65.01576±6.153525 n=10	471.02042±57.660007 n=10	36.33091±5.741321 n=10	74.95061±5.233667 n=10	129.24103±13.790237 n=10	100.00000±0.000000 n=10
WXSH0376 低剂量组	R1	63.25100±6.933246 n=10	501.62412±100.182478 n=10	35.40435±3.114645 n=10	71.94152±5.341366 n=10	131.09632±10.822525 n=10	100.00000±0.000000 n=10
WXSH0376 中剂量组	R1	61.64768±5.276000 n=10	454.99740±34.745262 n=10	33.79964±3.295532 n=10	68.65276±3.077589 n=10	124.41766±9.970176 n=10	100.00000±0.000000 n=10
WXSH0376 高剂量组	R1	64.98577±7.228829 n=10	483.95523±56.220494 n=10	32.77485±3.845223 n=10	71.85158±6.695298 n=10	127.16319±10.747014 n=10	100.00000±0.000000 n=10

*D = Dunnett LSD Test Significant at the 0.05 level +D = Dunnett LSD Test Significant at the 0.01 level

n=x 中的 x 表示评估总动物数

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Males 雄性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Testis 睾丸	Epididymis 附睾
溶媒对照组	R1	22.31454±3.618255 n=10	2.90220±0.320287 n=10	0.55356±0.065255 n=10	2.02990±0.221578 n=10	155.98393±12.513410 n=10	45.45594±3.942735 n=10
WXSH0376 低剂量组	R1	21.69799±7.045115 n=10	2.61343±0.506551 n=10	0.56556±0.102960 n=10	2.65516±0.593739 n=10	152.58361±10.322511 n=10	43.73410±3.356415 n=10
WXSH0376 中剂量组	R1	21.73361±4.824353 n=10	2.54229±0.361629 n=10	0.55169±0.081718 n=10	2.65545±0.748755 n=10	140.99555±20.340793 n=10	40.66319±7.235212 n=10
WXSH0376 高剂量组	R1	20.50748±4.605083 n=10	2.83253±0.334646 n=10	0.60485±0.148776 n=10	2.94927+D±0.793135 n=10	148.37269±21.380938 n=10	41.42000±5.471680 n=10

*D = Dunnett LSD Test Significant at the 0.05 level +D = Dunnett LSD Test Significant at the 0.01 level

n=x 中的 x 表示评估总动物数

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Males 雄性

组别	检测日期	Gland, prostate 前列腺
溶媒对照组	R1	53.03779±6.519129 n=10
WXSH0376 低剂量组	R1	54.78307±5.905406 n=10
WXSH0376 中剂量组	R1	50.89486±6.046896 n=10
WXSH0376 高剂量组	R1	53.01048±3.380040 n=10

*D = Dunnett LSD Test Significant at the 0.05 level +D = Dunnett LSD Test Significant at the 0.01 level

n=x 中的 x 表示评估总动物数

Report Selections	
Comparison group(s)	2,3,4
Control group(s)	1
Death Status(s)	Scheduled Dead
Report generated by	Ying Ding
Scheduled Death(s)	Dosing Phase Sacrifice : Recovery Phase
Sex	Male,Female
Subgroup(s)	1

表 6-6：SD 大鼠灌胃给予 WXSH0376 4 周重复给药毒性试验
恢复期结束脏脑比（%）计算结果统计汇总

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Females 雌性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R29	49.92705±3.527700 n=5	380.03487±28.757826 n=5	28.50690±5.243826 n=5	61.41596±2.288598 n=5	94.19269±3.719540 n=5	100.00000±0.000000 n=5
WXSH0376 低剂量组	R29	55.92641±7.576717 n=5	399.00775±66.926601 n=5	37.33400±23.732259 n=5	62.49820±5.122452 n=5	90.95839±8.717172 n=5	100.00000±0.000000 n=5
WXSH0376 中剂量组	R29	49.36985±3.150503 n=5	353.15720±26.763844 n=5	28.20703±2.839429 n=5	60.75969±4.805945 n=5	95.26873±4.928551 n=5	100.00000±0.000000 n=5
WXSH0376 高剂量组	R29	52.09866±4.746003 n=5	376.51946±39.341200 n=5	29.20766±1.758658 n=5	59.39837±3.171053 n=5	94.08990±9.028636 n=5	100.00000±0.000000 n=5

n=x 中的 x 表示评估总动物数

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Females 雌性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Ovary 卵巢	Uterus/cervix 子宫（包括宫颈）
溶媒对照组	R29	16.29429±0.902847 n=5	3.67463±0.347614 n=5	0.95957±0.217084 n=5	1.48914±0.200651 n=5	4.59410±0.806489 n=5	26.59599±3.860614 n=5
WXSH0376 低剂量组	R29	17.74186±3.397860 n=5	4.26545±0.304936 n=5	0.90894±0.056582 n=5	1.41993±0.221185 n=5	5.84237±0.842190 n=5	30.38813±3.916469 n=5
WXSH0376 中剂量组	R29	11.90554±2.430098 n=5	3.64404±0.581150 n=5	0.84879±0.109122 n=5	1.62798±0.334249 n=5	5.50073±0.780553 n=5	31.35131±4.877983 n=5
WXSH0376 高剂量组	R29	16.58185±4.371300 n=5	3.58735±0.416124 n=5	1.08032±0.241259 n=5	1.60050±0.121809 n=5	4.56655±0.623027 n=5	36.42915±11.044570 n=5

n=x 中的 x 表示评估总动物数

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Males 雄性

组别	检测日期	Heart 心脏	Liver 肝脏	Spleen 脾脏	Lung/bronchus 肺脏和主支气管	Kidney 肾脏	Brain 脑
溶媒对照组	R29	71.36633±10.581859 n=4	605.59364±115.214504 n=4	36.00585±5.599504 n=4	83.73803±10.288166 n=4	148.04685±12.026372 n=4	100.00000±0.000000 n=4
WXSH0376 低剂量组	R29	70.03109±4.929376 n=5	529.30988±51.879484 n=5	41.62470±3.314060 n=5	75.52239±4.105865 n=5	139.99095±9.382766 n=5	100.00000±0.000000 n=5
WXSH0376 中剂量组	R29	73.82090±5.812322 n=5	533.45413±96.786250 n=5	36.64487±2.949964 n=5	80.93972±5.807547 n=5	141.09326±19.842825 n=5	100.00000±0.000000 n=5
WXSH0376 高剂量组	R29	74.27326±10.126603 n=5	570.88326±82.889642 n=5	41.16406±5.505630 n=5	75.96184±6.258288 n=5	140.46932±16.175234 n=5	100.00000±0.000000 n=5

n=x 中的 x 表示评估总动物数

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Males 雄性

组别	检测日期	Thymus or thymic area 胸腺（或胸腺区域）	Gland, adrenal 肾上腺	Gland, pituitary 垂体	Gland, thyroid/gland, parathyroid 甲状腺和甲状旁腺	Testis 睾丸	Epididymis 附睾
溶媒对照组	R29	17.85782±1.295679 n=4	3.08858±0.706652 n=4	0.69302±0.125842 n=4	2.85582±0.848676 n=4	137.34528±53.292591 n=4	50.90297±14.180161 n=4
WXSH0376 低剂量组	R29	23.37292±7.681065 n=5	2.80033±0.267008 n=5	0.61949±0.055521 n=5	2.03862±0.296585 n=5	157.07249±13.504133 n=5	55.44795±4.116650 n=5
WXSH0376 中剂量组	R29	22.26183±3.587037 n=5	2.58158±0.426109 n=5	0.64404±0.056287 n=5	2.46032±0.534465 n=5	145.01948±29.540879 n=5	53.27904±6.933414 n=5
WXSH0376 高剂量组	R29	17.20044±4.280648 n=5	2.73867±0.431673 n=5	0.62509±0.070836 n=5	3.06446±1.028798 n=5	151.23261±6.652270 n=5	54.35181±2.368147 n=5

n=x 中的 x 表示评估总动物数

Organ Weights to Brain Weight Ratio Summary Report

脏脑比（%）计算结果统计汇总（mean±SD）Males 雄性

组别	检测日期	Gland, prostate 前列腺
溶媒对照组	R29	68.89484±13.881838 n=4
WXSH0376 低剂量组	R29	71.51396±12.931065 n=5
WXSH0376 中剂量组	R29	64.44763±6.761748 n=5
WXSH0376 高剂量组	R29	69.33604±11.457363 n=5

n=x 中的 x 表示评估总动物数

Report Selections	
Comparison group(s)	2,3,4
Control group(s)	1
Death Status(s)	Scheduled Dead
Report generated by	Ying Ding
Scheduled Death(s)	Recovery Phases Sacrifice : Recovery Phase
Sex	Male,Female
Subgroup(s)	1