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Protocols: RIS-CAN-19/RIS-CAN-20, RIS-USA-93/RIS-USA-97 and RIS-INT-41 Janssen-Ortho Inc. - Confidential

Table 20. Prolactin-related Side Effects (SHAP) by Prolactin Levels [ng/mL] at or above Upper Limit of Normal (ULN): Frequency Table (PA - As Observed

Time Period	SHAP ,	N	Prolactin		
			Above ULN1	Normal	P-value2
Pre-dose	Yes No Total	592	1 (3.4) 28 (96.6) 29	12 (2.1) 551 (97.9) 563	0.6370
Weeks 4 to 7	Yes No Total	550	8 (2.1) 380 (97.9) 388	3 (1.9) 159 (98.1) 162	0.8726
Weeks 8 to 12	Yes No Total	499	9 (3.5) 248 (96.5) 257	3 (1.2) 239 (98.8) 242	0.0992
Weeks 18 to 24	Yes No Total	441	4 (2.3) 172 (97.7) 176	8. (3.0) 257 (97.0) 265	0.6372
Weeks 28 to 36	Yes No Total	394	4 (2.7) 144 (97.3) 148	7 (2.8) 239 (97.2) 246	0.9336
Weeks 40 to 48	Yes No Total	358	2 (1.8) 108 (98.2) 110	7 (2.8) 241 (97.2) 248	0.5754

1ULN: The upper limit of normal for prolactin levels is 18 [ng/mL] for males and 30 [ng/mL] for females
2Pearson's chi-square test is used to calculate the association between patients with SHAP (Yes vs No) and levels (Above ULN vs Normal)

Note 1) SHAP are adverse events classified under System Organ Class as "Endocrine disorders" or "Reproductive disorders"

2) SHAP classified under Preferred Term as "Balanoposthitis", "Dysmenorrhoea", "Growth Hormone Excess", Hernia Inguinal", "Hyperprolactinaemia", "Penis Disorder", "Sexual Function Abnormal", "Sialoadenitis", "Testis Disorder", "Thyroiditis", "Thyroid Stim. Hormone Decreased" or "Vaginitis Atrophic" are not included

or "Vaginitis Atrophic" are not included

3) Patients with >= 1 week of Amenor hoea, females with >= 31 days of Gynaecomastia and males < 10 years of age with Gynaecomastia are included

4) If SHAP was ongoing, duration of SHAP was calculated using last visit date

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