**TABLES**

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| **Table I** | Determination of the degree of injury of physical violence cases |

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| **Degree of injury** | **Indonesian Penal Code** | **Interpretation** |
| MildModerateSevere | Article 3521. Except for Articles 353 and 356, maltreatment that does not result in an illness or obstacle in the performance of official or professional activities, shall, as light maltreatment, be punished with a maximum imprisonment of three months or a maximum fine of three hundred rupiahs.

Article 3511. Maltreatment shall be punished with a maximum imprisonment of two years and eight months or a maximum fine of three hundred rupiahs.

Article 3511. If the act results in a serious physical injury, the offender shall be punished with a maximum imprisonment of five years.

Article 90"Serious physical injury" denotes: illness or injury that does not leave any prospect for a complete recovery or through which danger of life exists; continuous incompetence for performing official and professional activities; loss of the use of a sensory organ; mutilation; paralysis; disturbance of the intellectual capabilities that lasts for more than four weeks; and removal or death of the womb of a woman.  | If the wounds found on the victim are minimal and can be cured by themselves without medication; injuries that do not require medical treatment; does not require hospitalization; total area of bruises and abrasions less than 47.2 cm2.Heavier wounds of a mild degree but do not yet fulfill any of the conditions in article 90.The circumstances of the injury suffered by the victim fulfill one or more conditions contained in article 90. |

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| **TABLE II** | Association of age category and age group with gender in physical violence cases in Pekanbaru, Indonesia |

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| --- | --- | --- | --- |
| **Age** | **Gender** | **Total**n (%) | ***P-value*** |
| **Male**n (%) | **Female**n (%) |
| *Age category*ChildrenAdultTotal*Age group, year*0-45-910-1415<1818-2425-3435-4445-5455-64>65Total | 706(20.2)2789(79.8)3495(100)27.05 ± 10.788(0.2)30(0.9)148(4.2)519(14.9)1061(30.3)982(28.1)471(13.5)195(5.6)67(1.9)14(0.4)3495(100) | 199(11.6)1512(88.4)1711(100)29.37 ± 10.575(0.3)15(0.9)31(1.8)148)8.6)446(26.1)589(34.4)324(18.9)121(7.1)19(1.1)13(0.8)1711(100) | 905(17.4)4301(82.6)5206(100)27.81 ± 10.7613(0.2)45(0.9)179(3.4)667(12.8)1507(12.8)1571(30.2)795(15.3)316(6.1)86(1.7)27(0.5)5206(100) | 0.000\*0.000\*0.081 |

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| **TABLE III** | Association of the presence, number, site, type and degree of injury with gender and age  |

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| --- | --- | --- | --- | --- | --- | --- |
| **Variable** | **Gender** | **Total****N(%)** | ***P-value*** | **Age category** | **Total****N(%)** | ***P-value*** |
| **Male****n(%)** | **Female****n(%)** | **Children****n(%)** | **Adults****n(%)** |
| *Type of wound*BruiseAbrasionVulnus laceratumVulnus scissumBurn*Number of wounds*None1 wound2 wounds3 wounds4 woundsTotal*Site of wound*HeadNeckChestAbdomenBackUpper extremitiesLower extremitiesGenital*Number of body regions with wounds*None1 body region2 body regions3 body regions4 body regions5 body regions6 body regions7 body regionsTotal*Type of injury*NoneBlunt injurySharp injury>1 type of injuryTotal*Degree of injury*NoneMildModerateSevereTotal | 2310(66.1)2052(58.7)462(13.2)123(3.5)10(0.3)1.42±0.75302(8.6)1653(47.3)1325(37.9)201(5.8)14(0.4)3495(100)2562(73.3)431(12.3)276(7.9)113(3.2)383(11.0)1041(29.8)380(10.9)3(0.1)1.48±1.02302(8.6)1929(55.2)783(22.4)299(8.6)132(3.8)35(1.0)11(0.3)4(0.1)3495(100)302(8.6)2959(84.7)195(5.6)39(1.1)3495(100)302(8.6)2871(82.1)317(9.1)5(0.1)3495(100) | 1221(71.4)929(54.3)94(5.5)24(1.4)5(0.3)1.33±0.68143(8.4)916(53.5)605(35.4)40(2.3)7(0.4)1711(100)1003(58.6)183(10.7)126(7.4)48(2.8)166(9.7)771(45.1)317(18.5)0(0.0)1.53±0.96143(8.4)852(49.8)470(27.5)180(10.5)51(3.0)13(0.8)1(0.1)1(0.1)1711(100)143(8.4)1496(87.4)53(3.1)19(1.1)1711(100)143(8.4)1493(87.3)74(4.3)1(0.1)1711(100) | 3531(67.8)2981(57.3)556(10.7)147(2.8)15(0.3)1.39±0.73445(8.5)2569(49.3)1930(37.1)241(4.6)21(0.4)5206(100)3565(68.5)614(11.8)402(7.7)161(3.1)549(10.5)1812(34.8)697(13.4)3(0.1)1.50±1.00445(8.5)2781(53.4)1253(24.1)479(9.2)183(3.5)48(0.9)12(0.2)5(0.1)5206(100)445(8.5)4455(85.6)248(4.8)58(1.1)5206(100)445(8.5)4364(83.8)391(7.5)6(0.1)5206(100) | 0.000\*0.002\*0.000\*0.000\*0.9690.000\*\*0.000\*0.000\*0.0860.4990.4020.1660.000\*0.000\*0.5550.000\*\*0.000\*0.001\*0.000\* | 612(67.6)469(51.8)66(7.3)15(1.7)3(0.3)1.29±0.72108(11.9)460(50.8)307(33.9)27(3.0)3(0.3)905(100)615(68.0)102(11.3)70(7.7)27(3.0)79(8.7)265(29.3)94(10.4)0(0.0)1.38±1.00108(11.9)504(55.7)188(20.8)64(7.1)29(3.2)9(1.0)2(0.2)1(0.1)905(100)108(11.9)741(81.9)49(5.4)7(0.8)905(100)108(11.9)746(82.4)50(5.5)1(0.1)905(100) | 2919(67.9)2512(58.4)490(11.4)132(3.1)12(0.3)1.41±0.72337(7.8)2109(49.0)1623(37.7)214(5.0)18(0.4)4301(100)2950(68.6)512(11.9)332(7.7)134(3.1)470(10.9)1547(36.0)603(14.0)3(0.1)1.52±0.99337(7.8)2277(52.9)1065(24.8)415(9.6)154(3.6)39(0.9)10(0.2)4(0.1)4301(100)337(7.8)3741(86.4)199(4.6)51(1.2)4301(100)337(7.8)3618(84.1)341(7.9)5(0.1)4301(100) | 3531(67.8)2981(57.3)556(10.7)147(2.8)15(0.3)1.39±0.73445(8.5)2569(49.3)1930(37.1)241(4.6)21(0.4)5206(100)3565(68.5)614(11.8)402(7.7)161(3.1)549(10.5)1812(34.8)697(13.4)3(0.1)1.50±1.00445(8.5)2781(53.4)1253(24.1)479(9.2)183(3.5)48(0.9)12(0.2)5(0.1)5206(100)445(8.5)4455(85.6)248(4.8)58(1.1)5206(100)445(8.5)4364(83.8)391(7.5)6(0.1)5206(100) | 0.8870.000\*0.000\*0.020\*0.7890.000\*\*0.000\*0.7100.5910.9870.8350.0500.000\*0.004\*1.0000.000\*\*0.000\*0.000\*0.000\* |

\*Chi-square test, \*\*Mann-Whitney U test, *P*-values ≤ 0.05 were considered significant