## Mard Contact blounds- This is mentioned in D. Hayo book. In hard contact wound the nuzzle of the weapon is janimed hard against the skin, intending it so that the skin envelops the nuzzle.

- Dose Contact Mounds In loose contact mounds the nuzzle remains in complete contact of skin but is so held lightly against it.
- Angle Contact Mounds In angle contact mounds the barrel is held at an acute angle to the skin so that the complete angle to the skin so that the complete analyserence of the nuzzle is not in contact with the skin. By
- Incomplete contact wounds Incomplete

  contact wounds are a variation of
  angled contact wounds. In this, the
  angled contact wounds is held against
  nuzzle of the weapon is held against
  the skin but because the body surface
  is not completely flat there is gap in

  I/w the nuzzle and the skin.

CONTACT WOUND - the impoint of the nursele may be shound on the skin survounding the intrance hole. This is either due to the continuous pressure either due to the continuous pressure of the nursele on the skin or the gases

that have entered the hole may press the skin outward against the nuzzle. In double barrel firearms the non-foring nuzzle may also leaves its impression on the body. The impoints of any attachment on the muzzle may also be found.

Dear Contact blounds - In near contact wounds the nuzzle of the weapon is not in contact with the skin, being held at a short distance away. The distance however is so small that the powder grains emerging from the nuzzle do not have much chance to disperse and mark the skin.

I tremediate range mounds - An intermediate of range gunshot mound is
one in which the murde of the
weapon is held omay from the body
at the time of discharging yet it is
sufficiently close so that latoring of the
exim is broduced.

Distant Gunehot blounds - In distant evounds the only marks on the target are those produced by the mechanical action of -the bullet in perforating the

- skin.
  - DIFF. B/W HOMICIDE, SUICIDE OR ACCIDENTAL WOUND (Reconstruction wrt)
- 1 SITE OF INJURY For suicides some specifical sites are chosen such as side of the tamptel, centre of forehead, roof of mouth, under the chin, on the cheet, abdomen etc.

In homicide on accident any part of the body may have that mound, even on the inexcessable parts. In self infliction the victim points the muzzle upwards generally.

- 2 RANGE OF FIRING- In suicides distance of fiving is generally closed. Usually contact shots are used.
  - In honicide on accident the range of foung may be close or contact but usually distant.
  - 3) DIRECTION OF FIRING In self inflicted enounds the direction of firing would also be consistent with the handedness of the witin and excessability of direction to the hand of the victim whereas in homicide the direction of firing may be

(9) No. OF SHOTS - In suicides the no. of shots il generally i except in siare cases where multiple shots can be encountered still multiple suicidal shots commonly involve same part of the body. In homicides no of shots can be any . In Scattered shots homicide should be suspected. O CADABERIC SPASM - In suicides the weapon may be foundly grasped in hand by cadaveric spasm which is difficult to be stimulated by a nurderer in case of honucide. GSR ON HAND - Web of hands SCENE OF CRIME of In lucide there is generally no disorder of In honivirde evidence of disorder or struggle may be present. 9 In suide wietin may leave suide note in his handeutiting. CIRCUMSTANCES OF SHOOTING - Many times these are obvious from the accounts of the family members, eye witnesses. Some the bringle argumends may lead to time besimple argumends may lead to shooting. Personal history of the within may be Lome social. marital and economic problems.

No. Of FIREARMS INVOLVED - Involvement of multiple guns indicate homicide.

Most of accidental fixing is examined by trugger pull value. If trugger pull value is normal then it can't be accidentally discharged. And normally brugger pull value is 2-3 kg and in long barrel fream 4kg