PHOTOGRAPHS
COMPARISON OF FIRST 15 AGED FEMALES WITH YOUNG SUBJECT
[HB-G%]

VALUE OF HEMOGLOBIN [G%]

NUMBER OF FIRST 15 ELDERLY FEMALES=BLUE
n=15 YOUNG SUBJECTS= RED

comparison of last 15 aged females with young subject
[Hb-g%]

HEMOGLOBIN VALUES

NUMBER OF SUBJECT; RED=FEMALE-ELDERLY[LAST 15 OF SA
BLUE=FEMALE-YOUNG [n=15]
DIFFERENCE IN VALUES BETWEEN CASE AND CONTROL GROUPS OF MALES AND FEMALES

VALUE DIFFERENCE IN CVS PARAMETERS IN MALE AND FEMALE CASE AND CONTROL GROUP:

BLUE = MALES; RED = FEMALE GROUP

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Series1</th>
<th>Series2</th>
</tr>
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<tbody>
<tr>
<td>HR</td>
<td>14.1</td>
<td>12.2</td>
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<tr>
<td>SBP</td>
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<td>DBP</td>
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<td>VE</td>
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<td>PQ</td>
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<td>QT</td>
<td>19.7</td>
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<td>QTc</td>
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<td>QT/RR</td>
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<td>QTc/RR</td>
<td>2.03</td>
<td>18.3</td>
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**PCV[%] IN CONTROL GROUP**

**FEMALES-[n=15; age range-17-20 years]**

![Bar chart showing the percentage of red blood cells (PCV) across different age ranges in the control group for females.](chart1)

**PCV[ %] OF FEMALE CASE SUBJECTS[n=50; age range-60-80 years]**

![Graph showing the percentage of red blood cells (PCV) across different age ranges in case subjects for females.](chart2)
THE CASE GROUP - males [n=50] and [PCV-%]

- **Series 1**
- **Series 2**

PCV-% - the control group - males [n=15]

- **Red - PCV-%**
- **Blue - Male control group - age in years**
TOTAL RBC COUNT [m./cmm.]
FEMALES CASE GROUP;
[n=50; age range 60-80 years]

TOTAL RBC COUNT [m./cubic mm.]
IN CONTROL GROUP - FEMALES
[n=15; age range 17-20 years]
TOTAL RBC COUNT [m./cmm.]
MALE - case group -
[n=50; age range 60-80 years]

BLUE - AGE OF MALE CASE - [n=50]
RED - RBC [TOTAL - m./cmm.]

BLUE - NO. OF SUBJECTS IN CONTROL GROUP

TOTAL RBC COUNT [m./cmm.]
MALE - case group -
[n=50; age range 60-80 years]

BLUE - AGE RANGE OF SUBJECTS
TOTAL RBC COUNT [m./cmm.]

BLUE - NO. OF SUBJECTS IN CONTROL GROUP

BLUE - AGE OF MALE CASE - [n=50]
RED - RBC [TOTAL - m./cmm.]

TOTAL RBC COUNT [m./cmm.]
male control group
[n=15; age range 17-20 years]
Hb [G%] OF FEMALE CASE GROUP
[n=50; age range-60-80 yrs.]

VALUES OF Hb [G%] OF FEMALE CONTROL GROUP
[n=15; with age range 18-20yrs.]
**Hb [G%] OF MALE CASE GROUP**

[n=50; age range-60-80 yrs.]

**Hb [G%] OF MALE CONTROL GROUP**

[n=15; age range-17-20 yrs.]
Proposed schematic diagram of degree of homeostenosis in aged person.