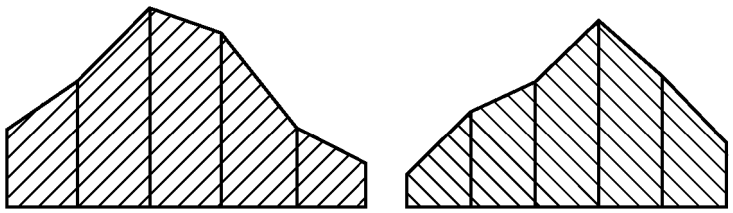
Fig.1.



Trace A Trace B

$(A \cup B) = A+B-2x\ (A \cap B)$

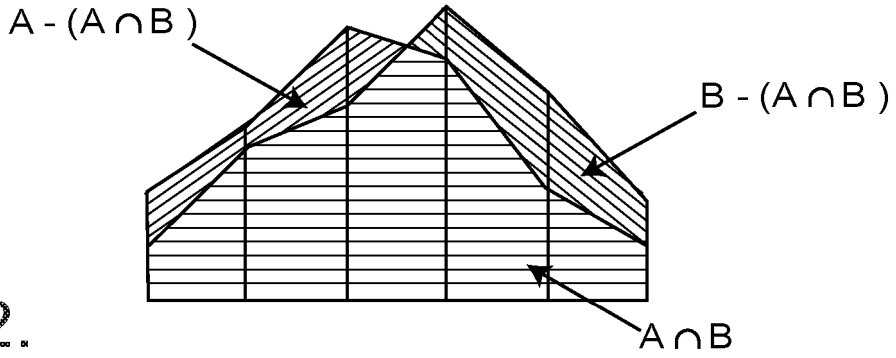


Fig.2.

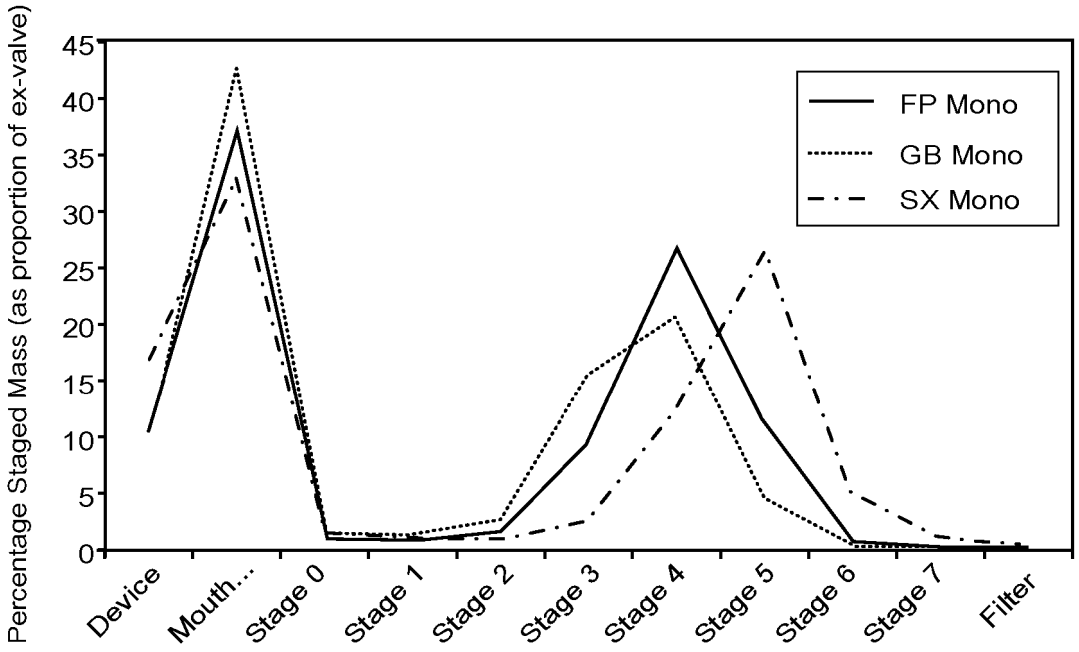


Fig.3.

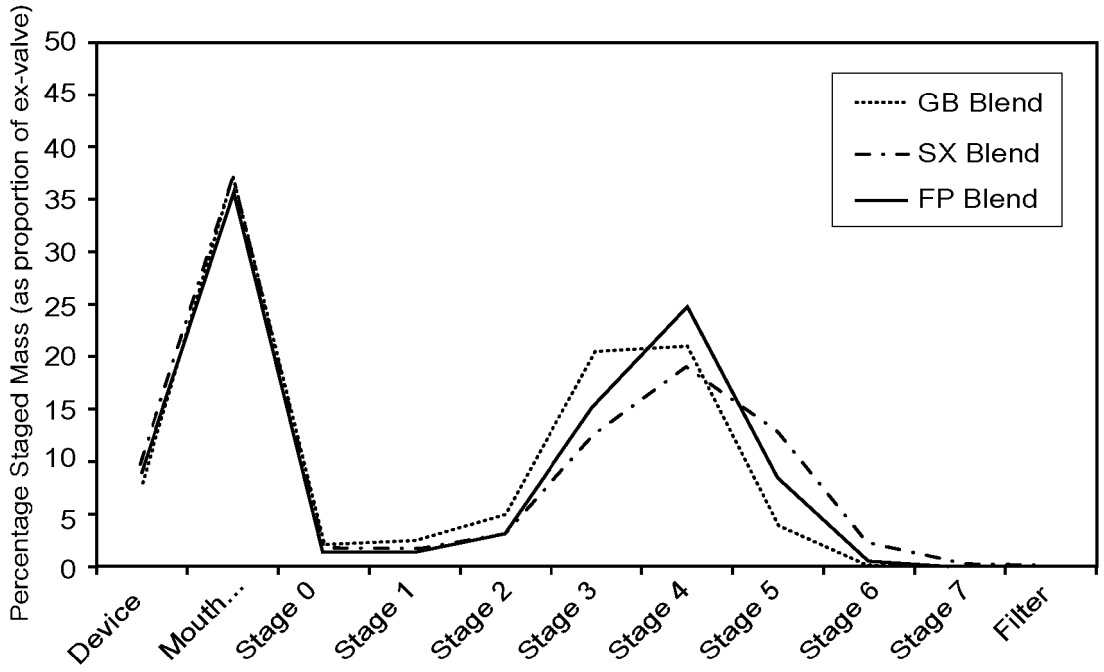

Percentage Staged Mass (as proportion of ex-valve)
50
45
40
35
30
25
20
15
10
5
0
GB Blend
SX Blend
FP Blend
Device
Mouth...
Stage 0
Stage 1
Stage 2
Stage 3
Stage 4
Stage 5
Stage 6
Stage 7
Filter

Fig.4.

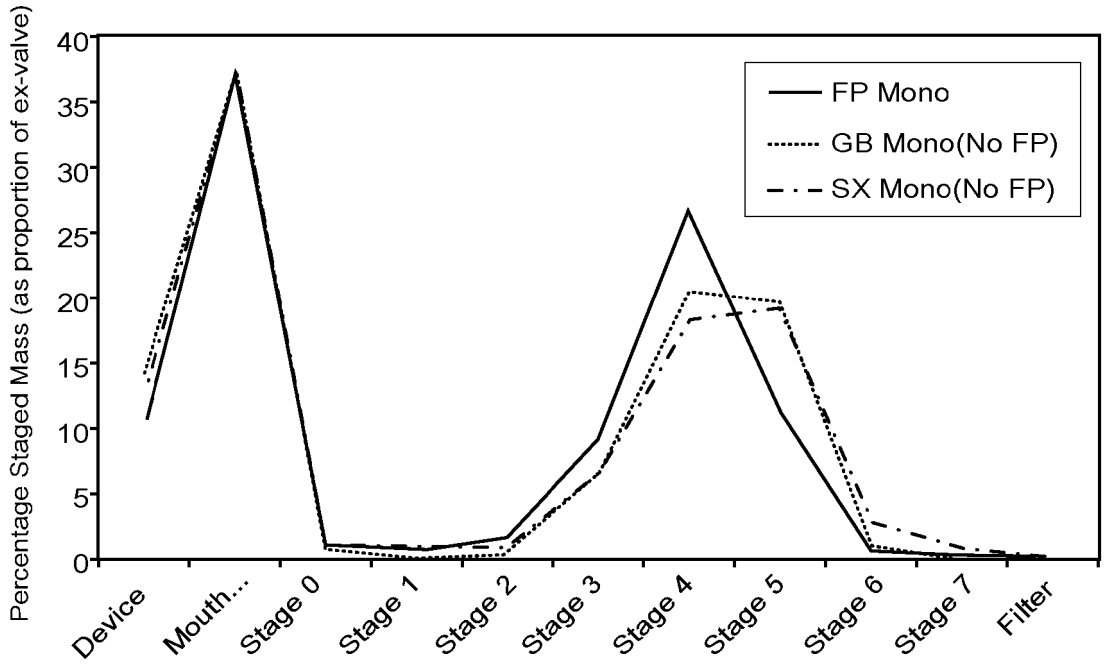

Percentage Staged Mass (as proportion of ex-valve)
40
35
30
25
20
15
10
5
0
FP Mono
GB Mono(No FP)
SX Mono(No FP)
Device
Mouth...
Stage 0
Stage 1
Stage 2
Stage 3
Stage 4
Stage 5
Stage 6
Stage 7
Filter

Fig.5.

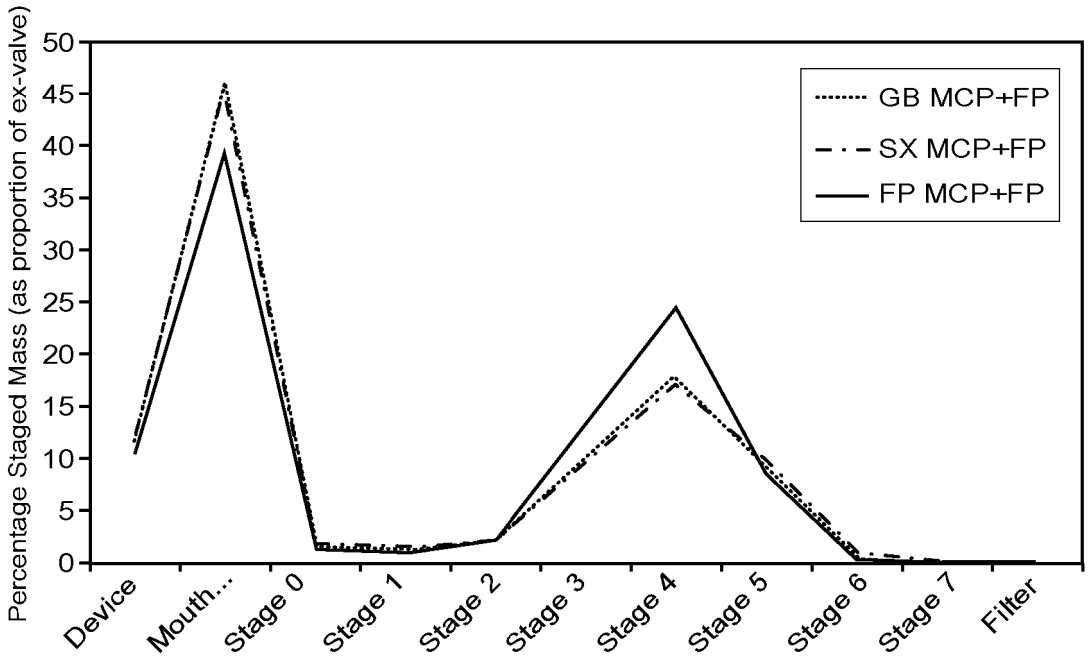

Percentage Staged Mass (as proportion of ex-valve)
50
45
40
35
30
25
20
15
10
5
0
GB MCP+FP
SX MCP+FP
FP MCP+FP
Device
Mouth...
Stage 0
Stage 1
Stage 2
Stage 3
Stage 4
Stage 5
Stage 6
Stage 7
Filter

Fig.6.

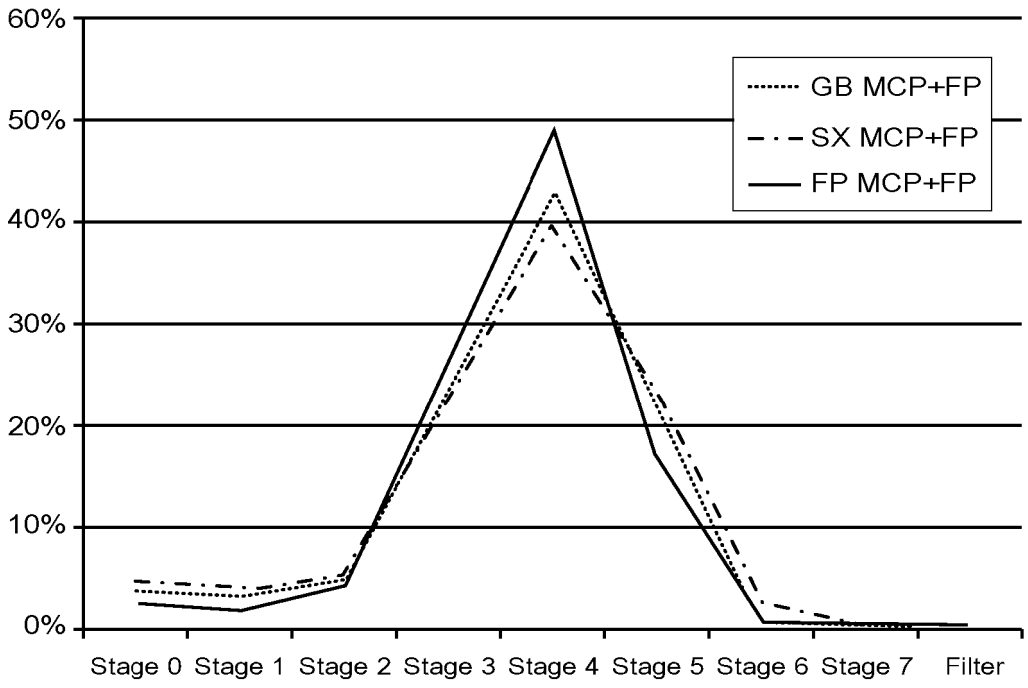

60%
50%
40%
30%
20%
10%
0%
GB MCP+FP
SX MCP+FP
FP MCP+FP
Stage 0 Stage 1 Stage 2 Stage 3 Stage 4 Stage 5 Stage 6 Stage 7 Filter

Fig.7.

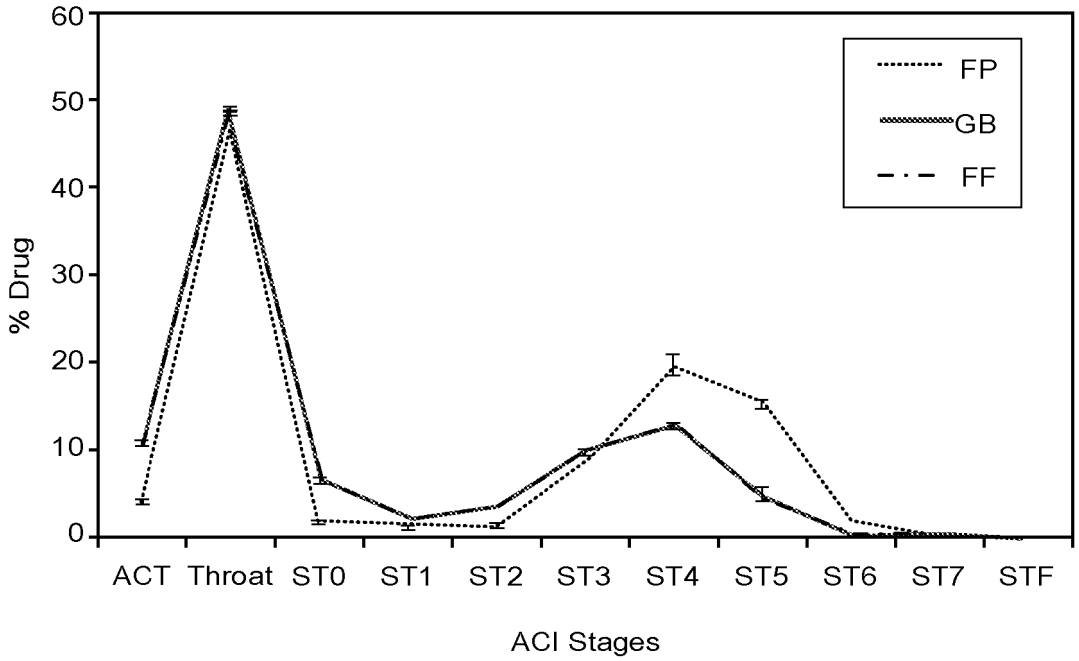

60
50
40
30
20
10
0
% Drug
FP
GB
FF
ACT
Throat
ST0
ST1
ST2
ST3
ST4
ST5
ST6
ST7
STF
ACI Stages

Fig.8.

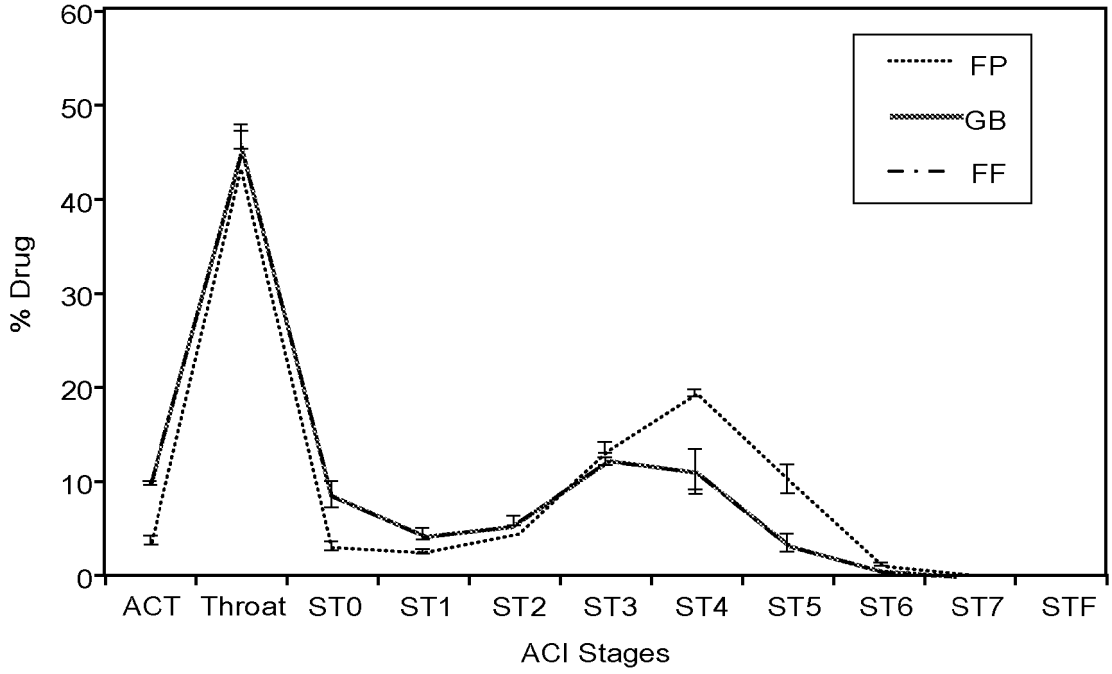
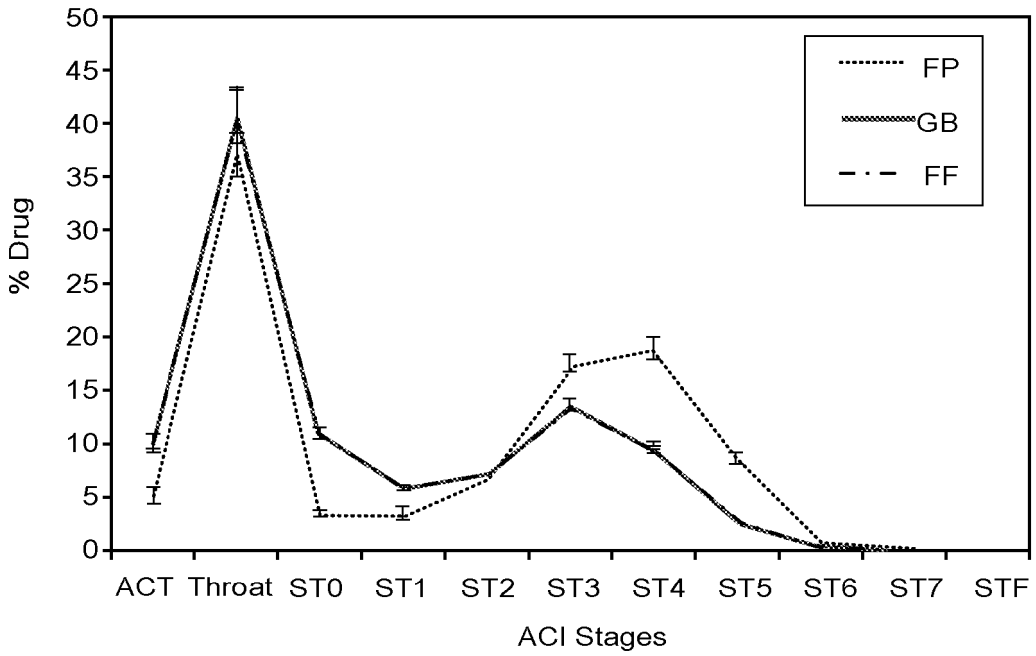

60
50
40
30
20
10
0
% Drug
FP
GB
FF
ACT
Throat
ST0
ST1
ST2
ST3
ST4
ST5
ST6
ST7
STF
ACI Stages

Fig.9.


50
45
40
35
30
25
20
15
10
5
0
% Drug
FP
GB
FF
ACT
Throat
ST0
ST1
ST2
ST3
ST4
ST5
ST6
ST7
STF
ACI Stages