

バイアル例2(バーコードネガタイプ)



販売単位バーコード表示例1 (バーコードポジタイプ)



特生物

採血国: 日本 献血

製品AA注20mg

20mg/1mL

静筋

JANコード



4

(17) 061000 (10) 12345678901ABC



(01) 14987000000007

特生物 採血国: 日本 献血

製品AA注20mg

静筋

20mg/1mL

〇〇〇〇製剤

製造:
厚生労働製薬株式会社
〇〇県〇〇市〇〇町1-2-3

販売:
〇〇力製薬株式会社
〇〇県〇〇市〇〇町5-6-7

販売単位バーコード表示例2(バーコードネガタイプ)



参 考 資 料 2

(視線追跡実験で使用された画像)

視線追跡実験用アンプル用ラベル1

UCC/EAN
01104987800111119



特生物 株式会社 創立
製品AA注20mg
20mg/1ml 薬量 薬指示
1ml中EはABCDE20mg
厚生労働省(薬)、東京
製 12345678901ABC
年 2006.10

UCC/EAN
01104987800000000



特生物 株式会社 創立
製品AA注20mg
20mg/1ml 薬量 薬指示
1ml中EはABCDE20mg
厚生労働省(薬)、東京
製 12345678901ABC
年 2006.10

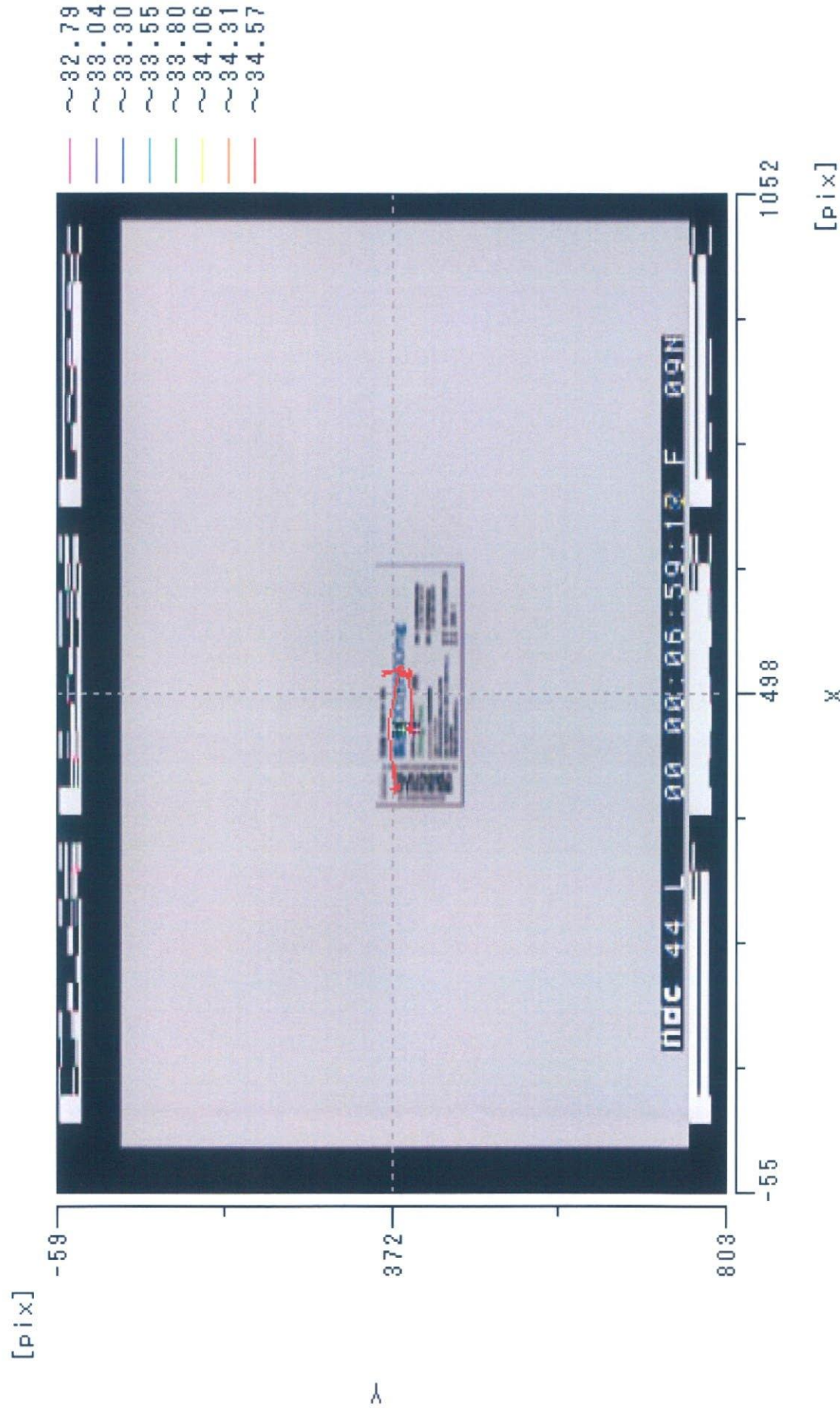
視線追跡実験用アンプル用ラベル2



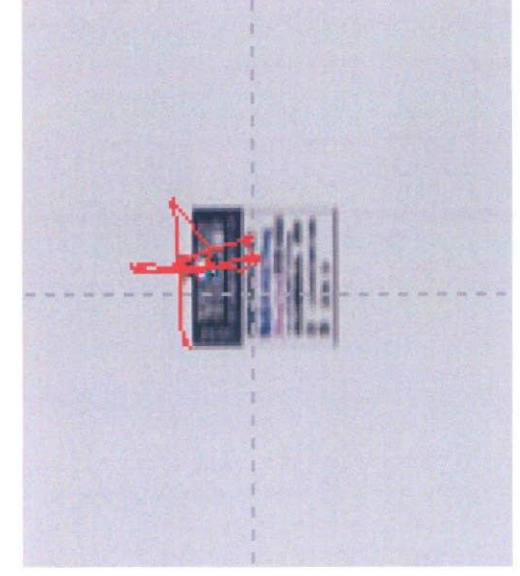
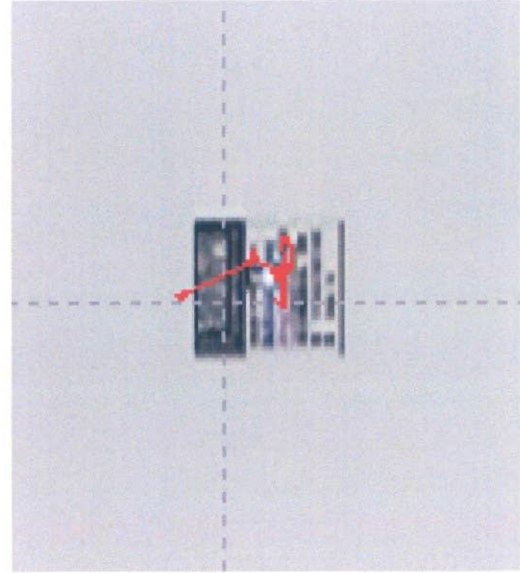
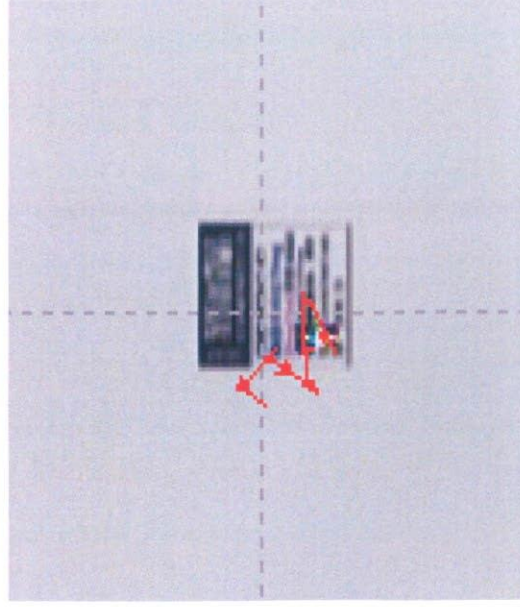
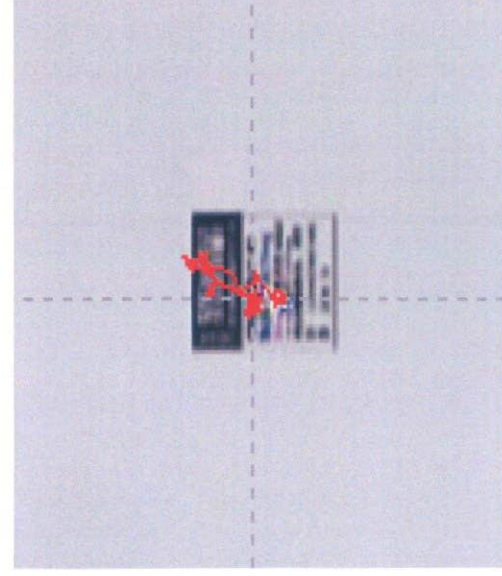
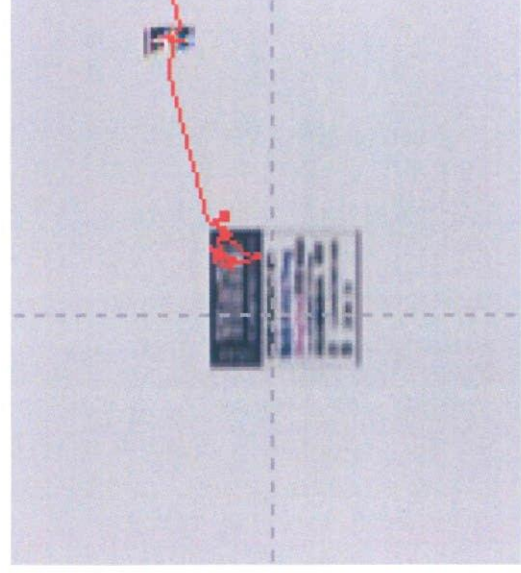
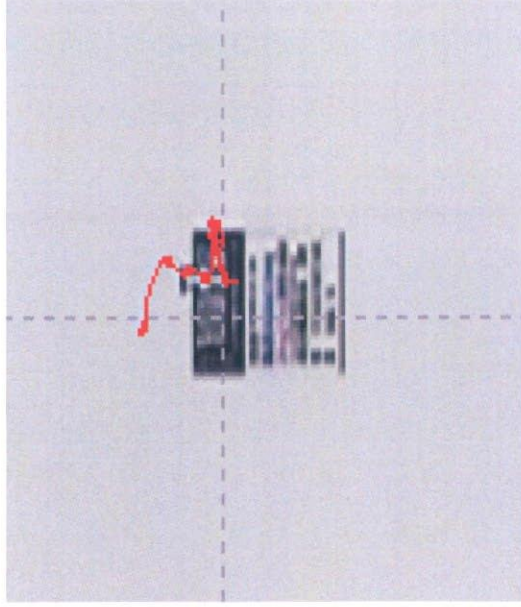
参 考 資 料 3

(視線追跡実験結果の画像)

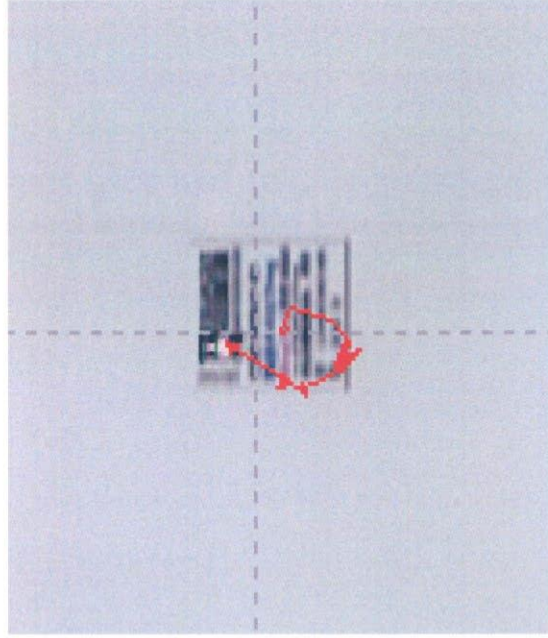
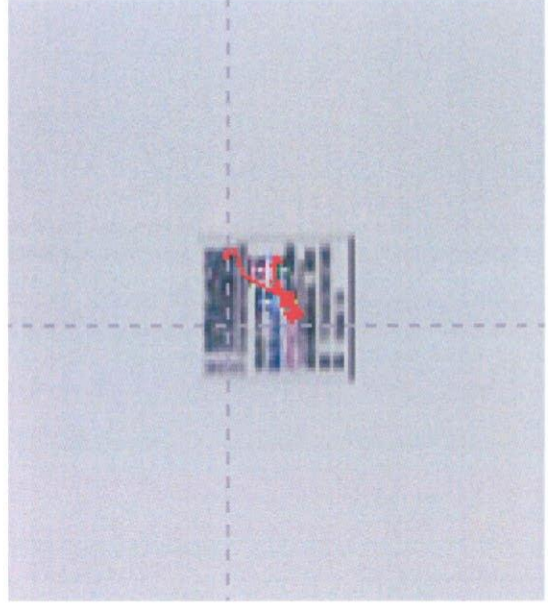
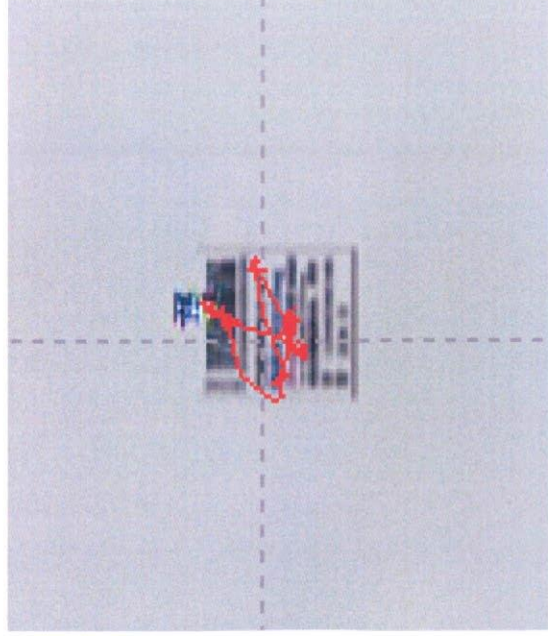
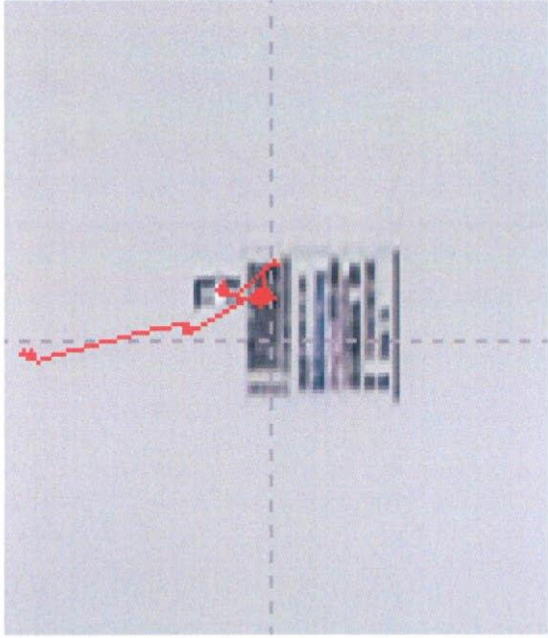
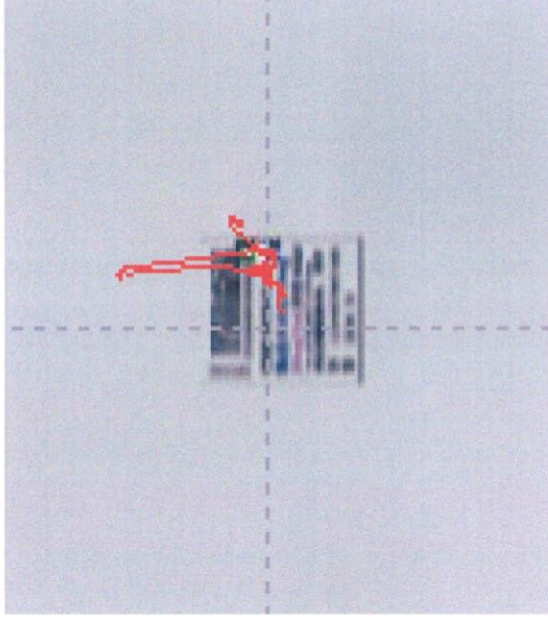
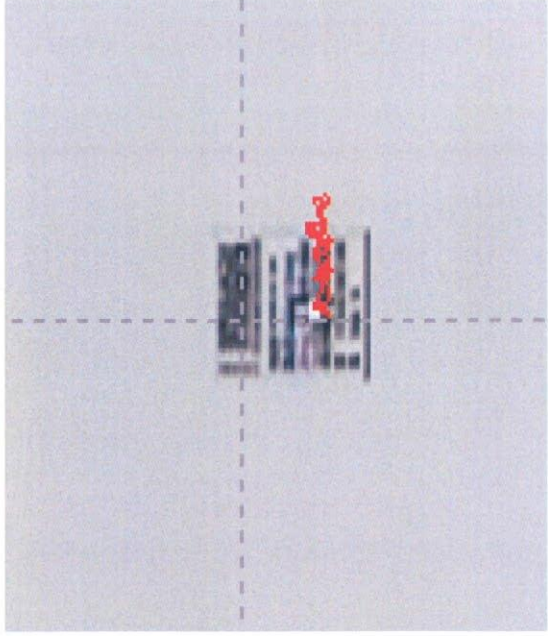
視線結果画像(全体)



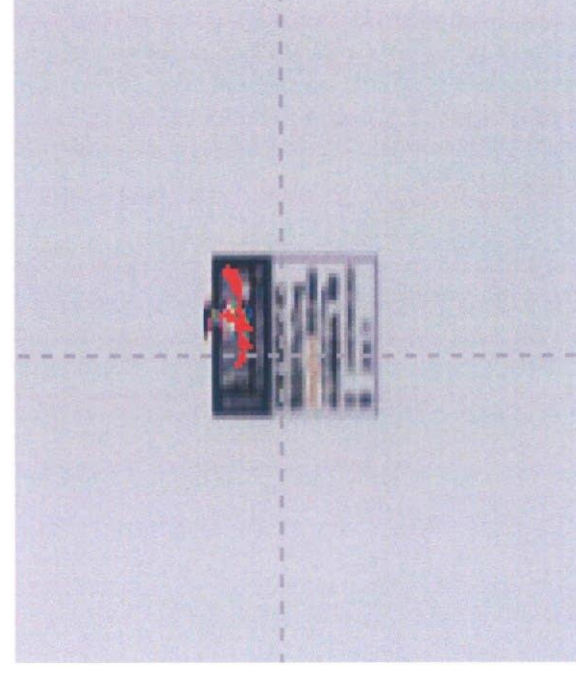
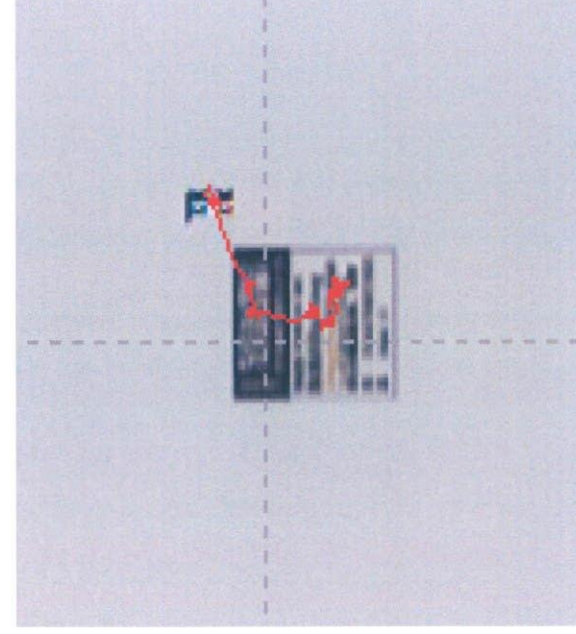
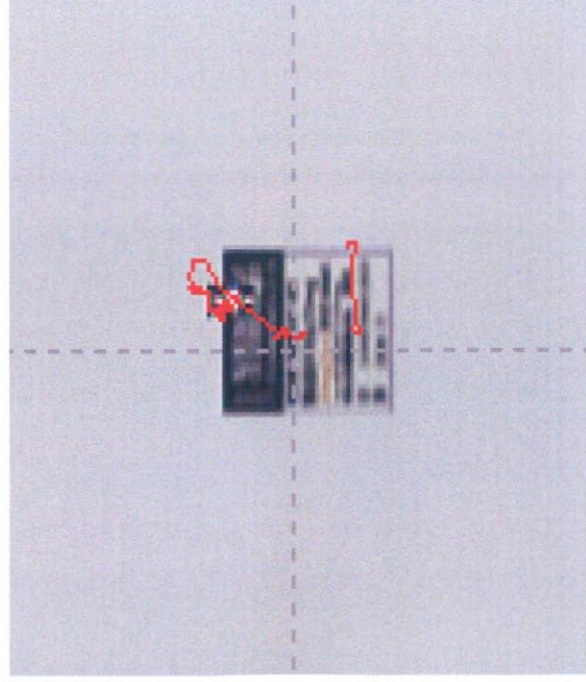
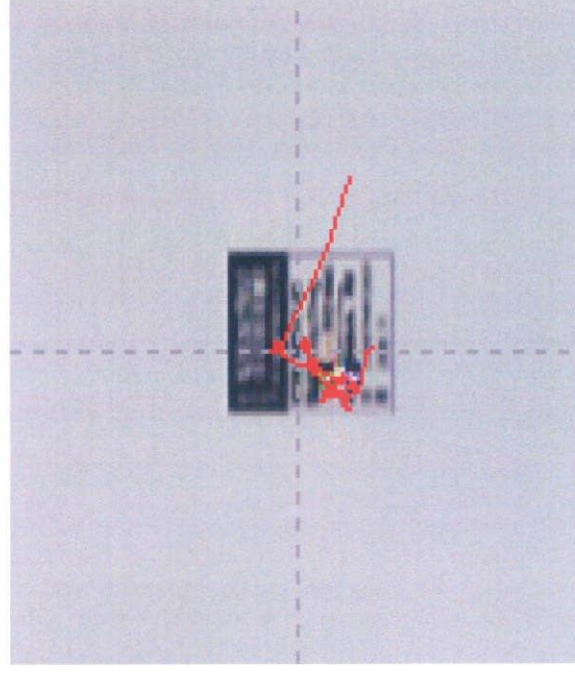
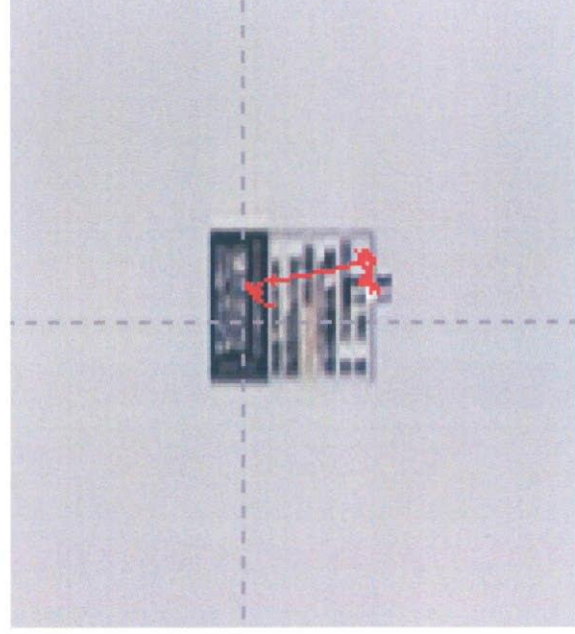
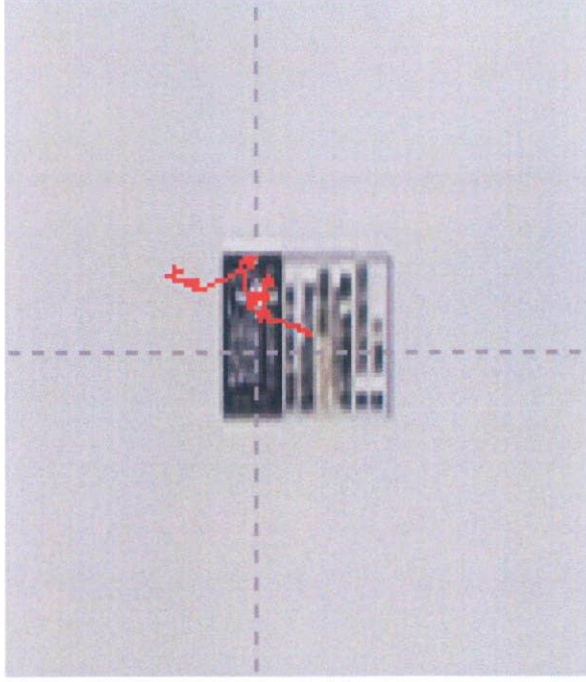
製品AA(黒)ラベルの視線画像



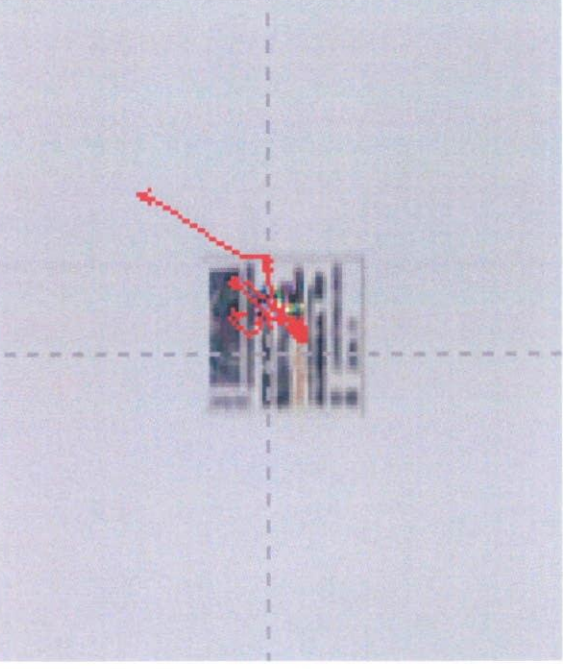
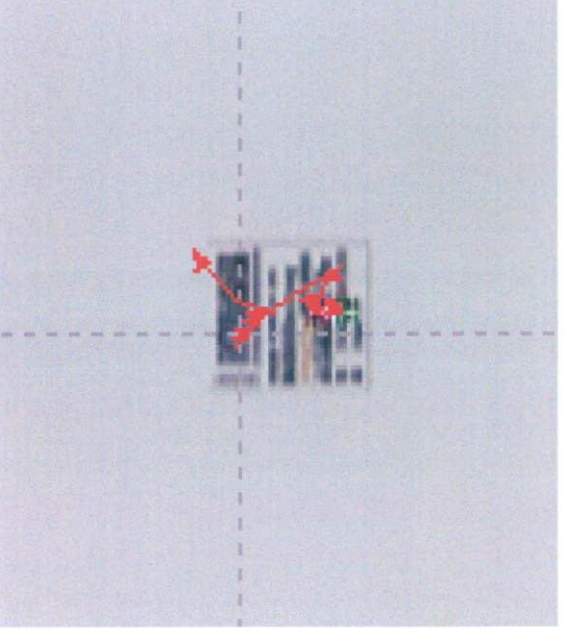
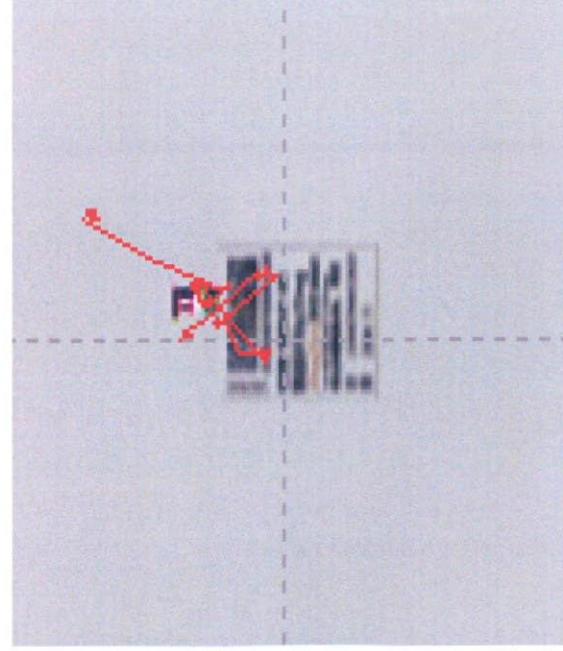
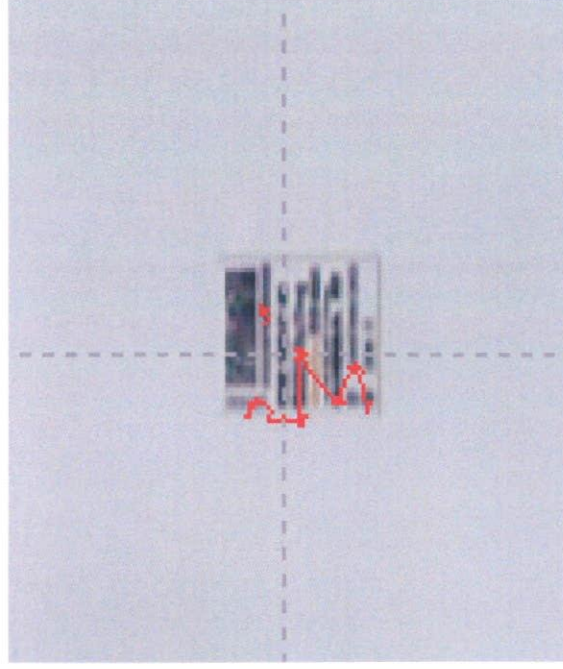
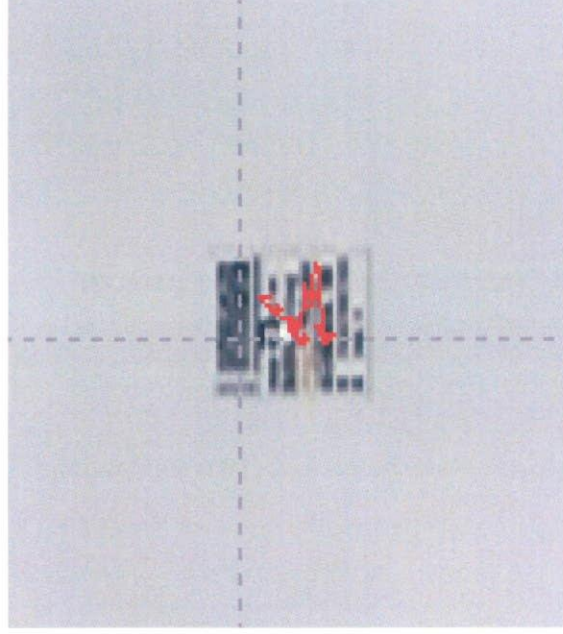
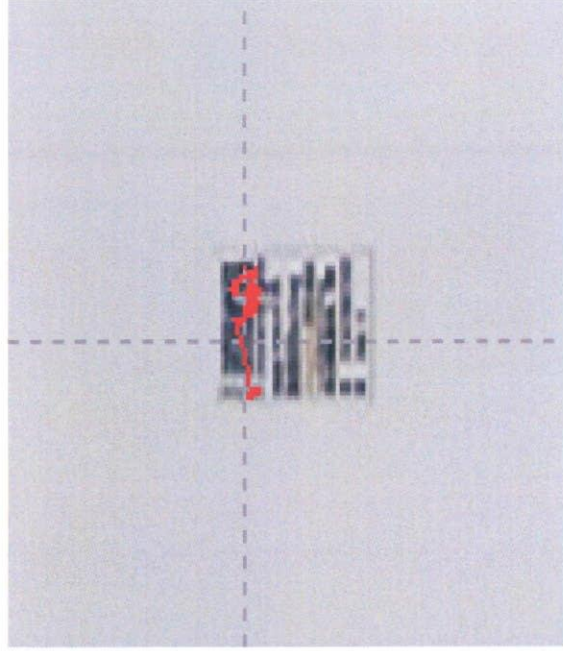
製品AA(白)ラベルの視線画像



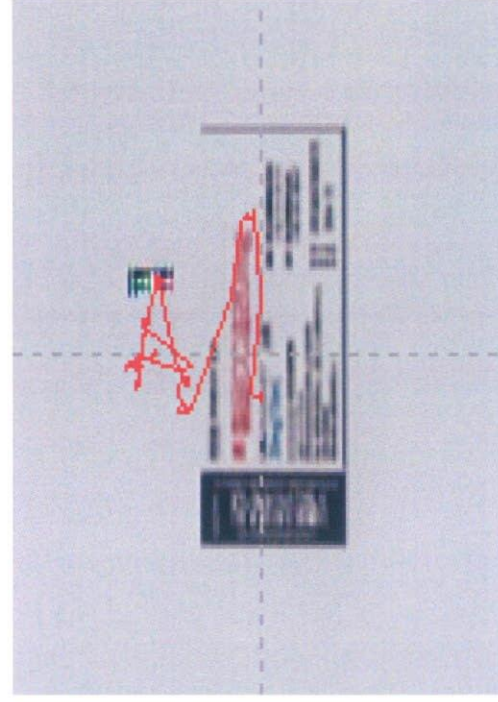
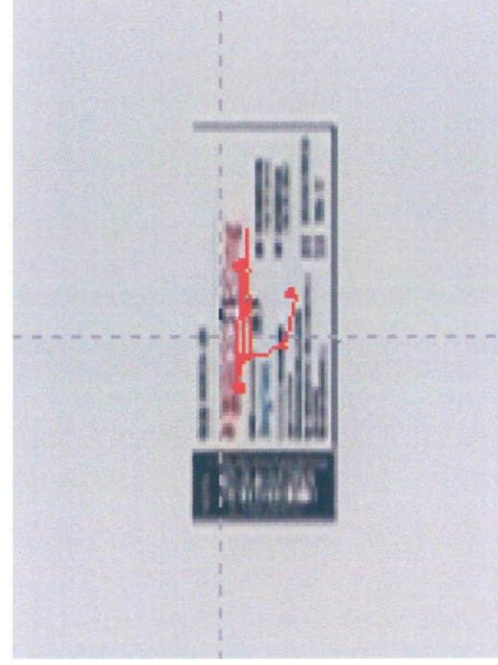
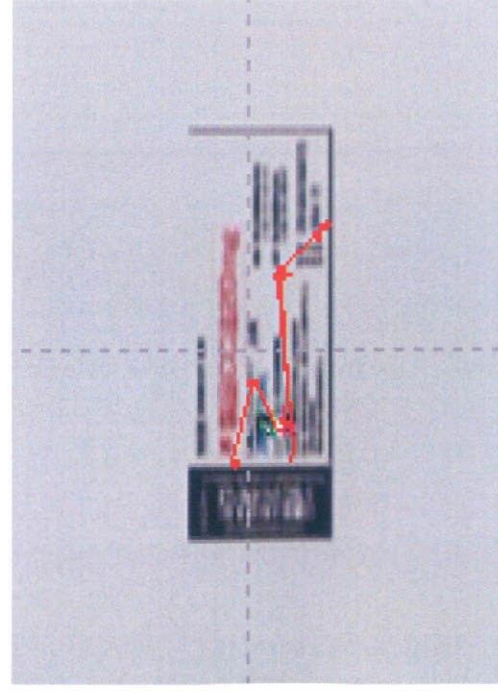
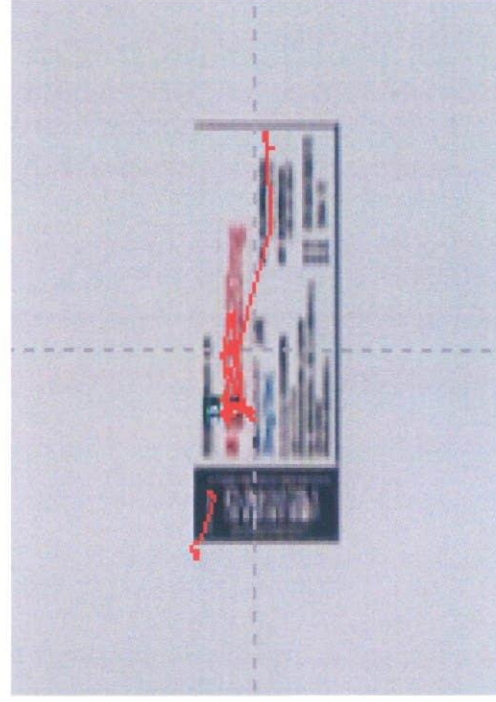
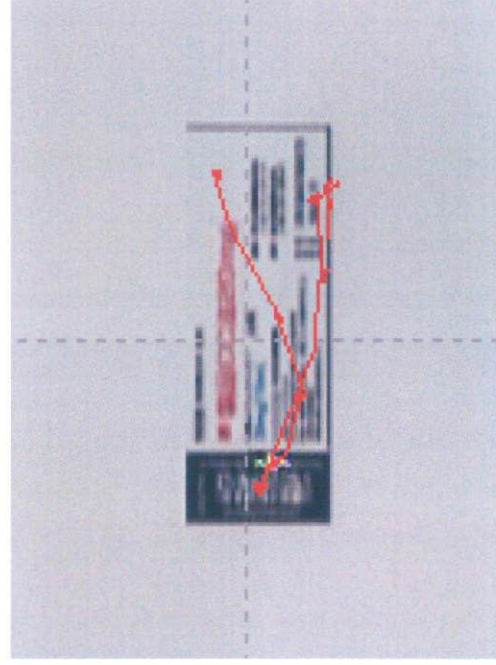
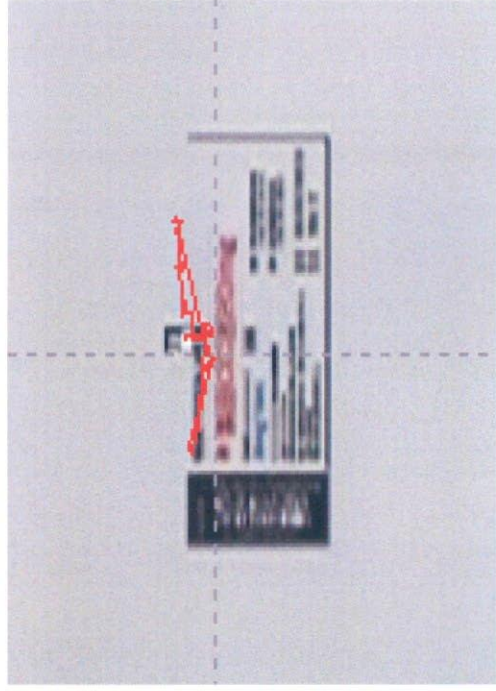
製品BB(黒)ラベルの視線画像



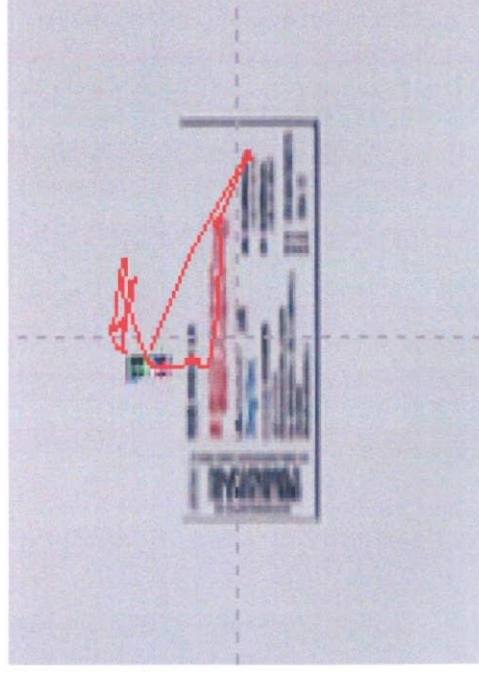
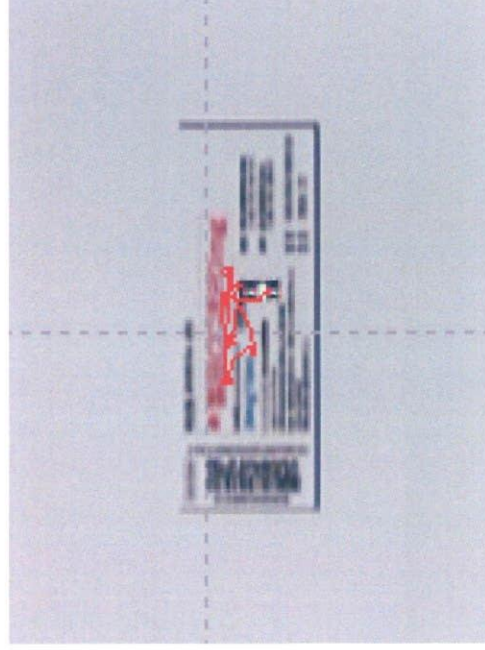
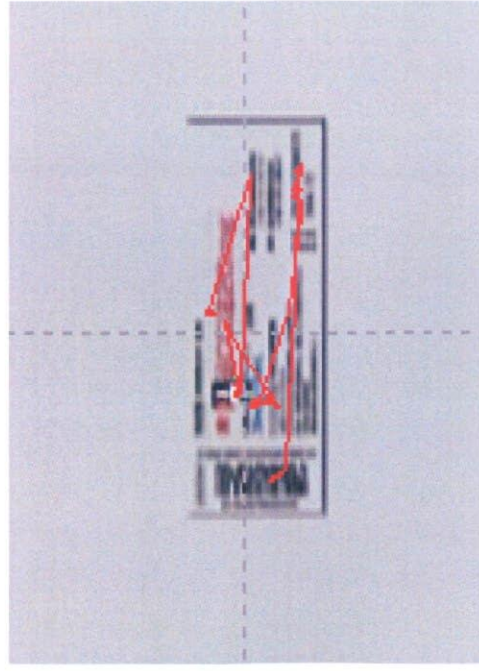
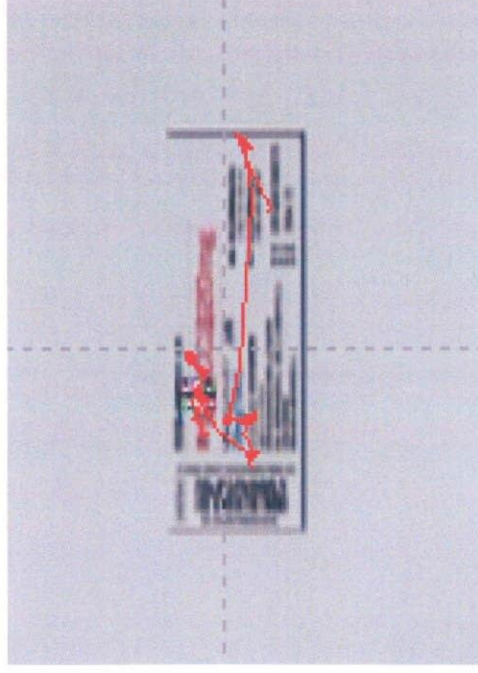
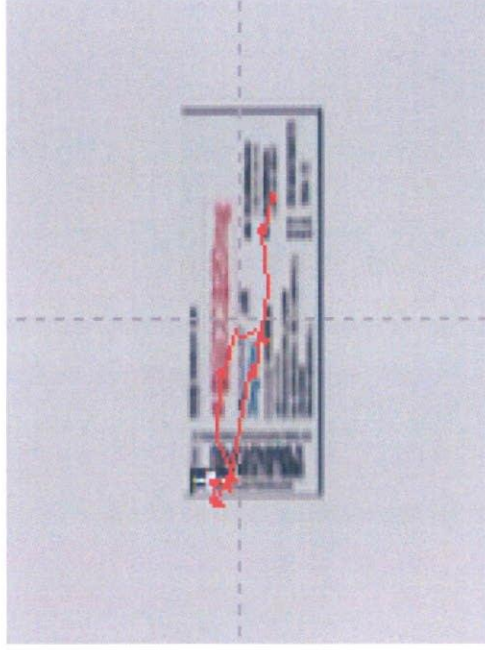
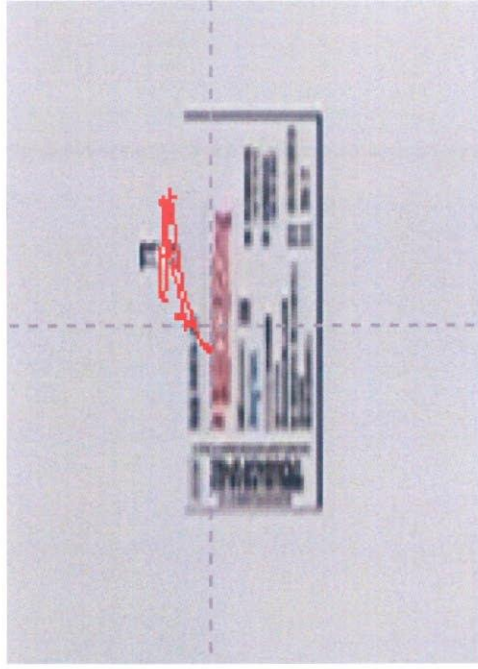
製品BB(白)ラベルの視線画像



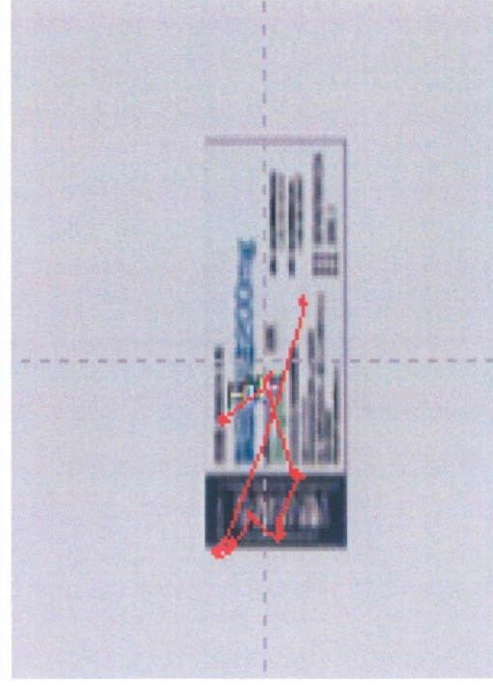
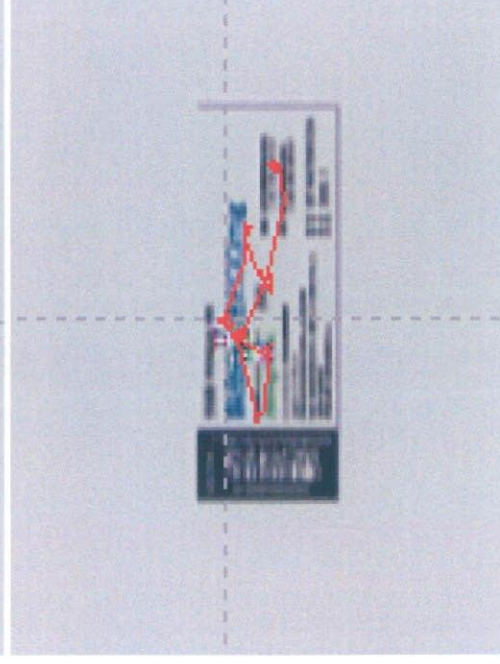
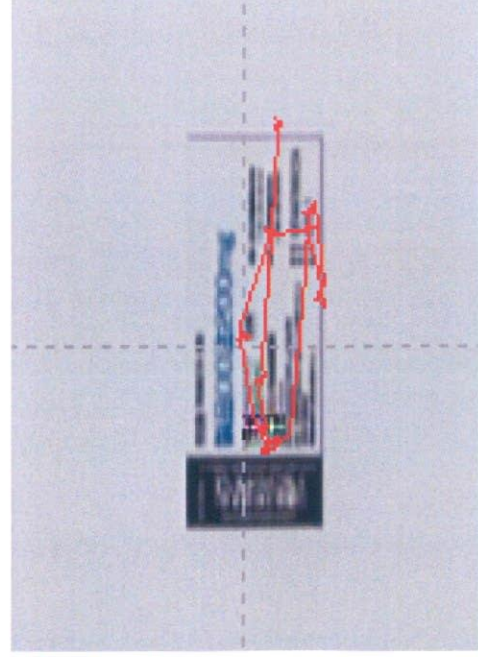
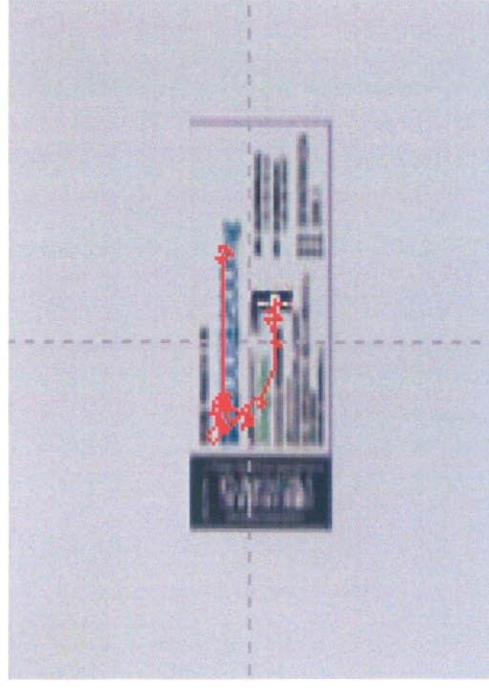
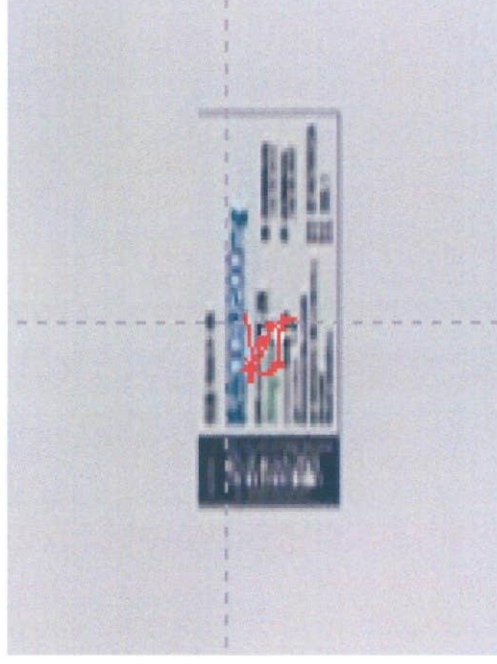
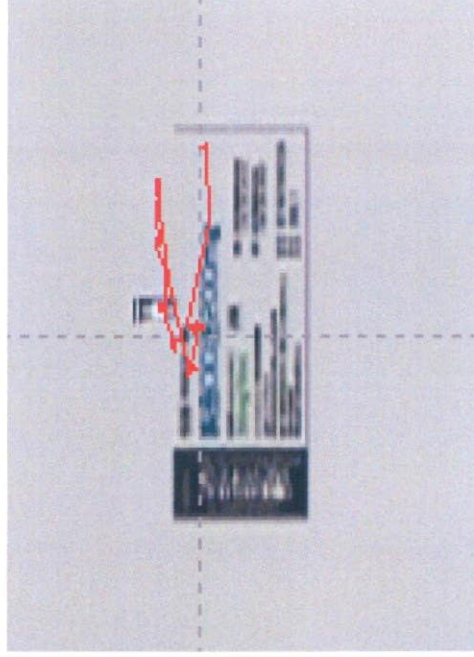
製品CC(黒)ラベルの視線画像



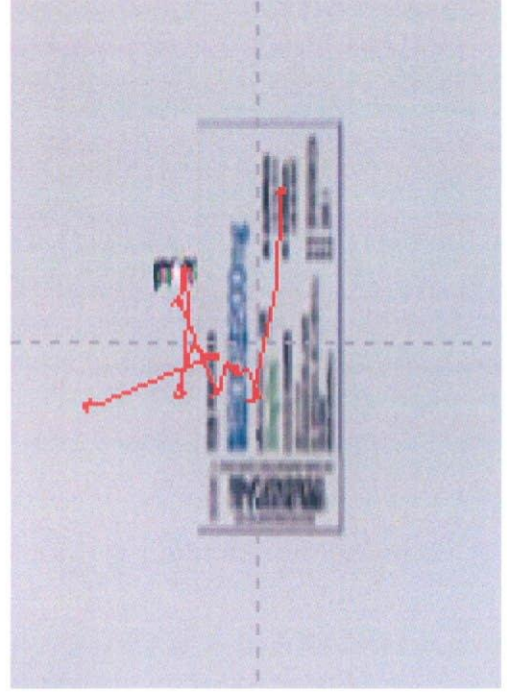
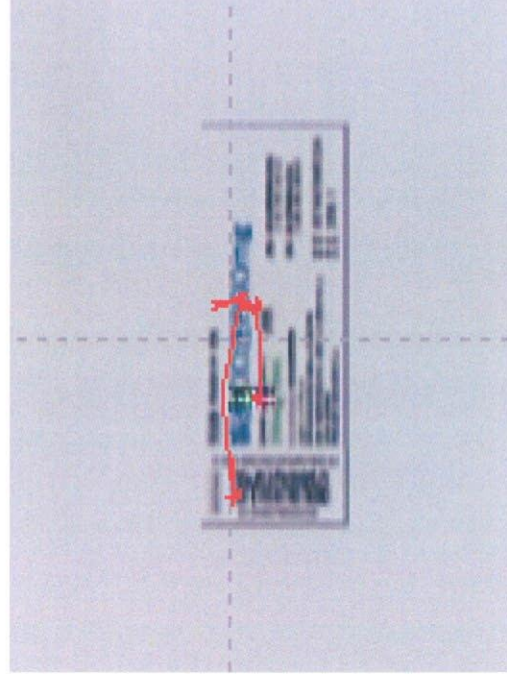
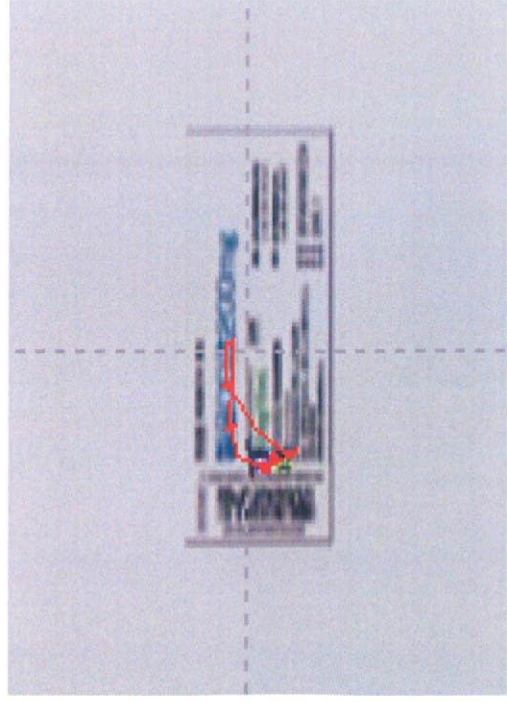
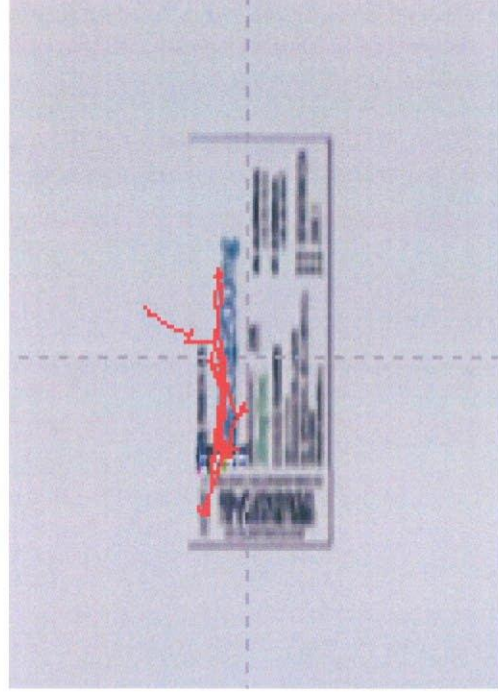
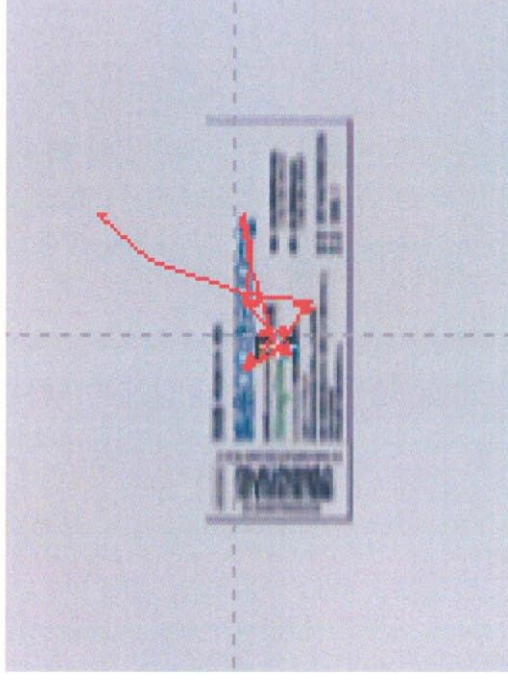
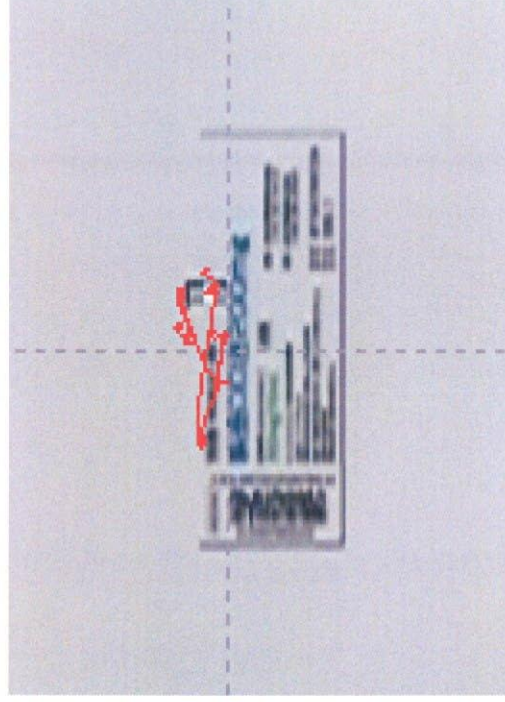
製品CC(白)ラベルの視線画像



製品DD(黒)ラベルの視線画像



製品DD(白)ラベルの視線画像

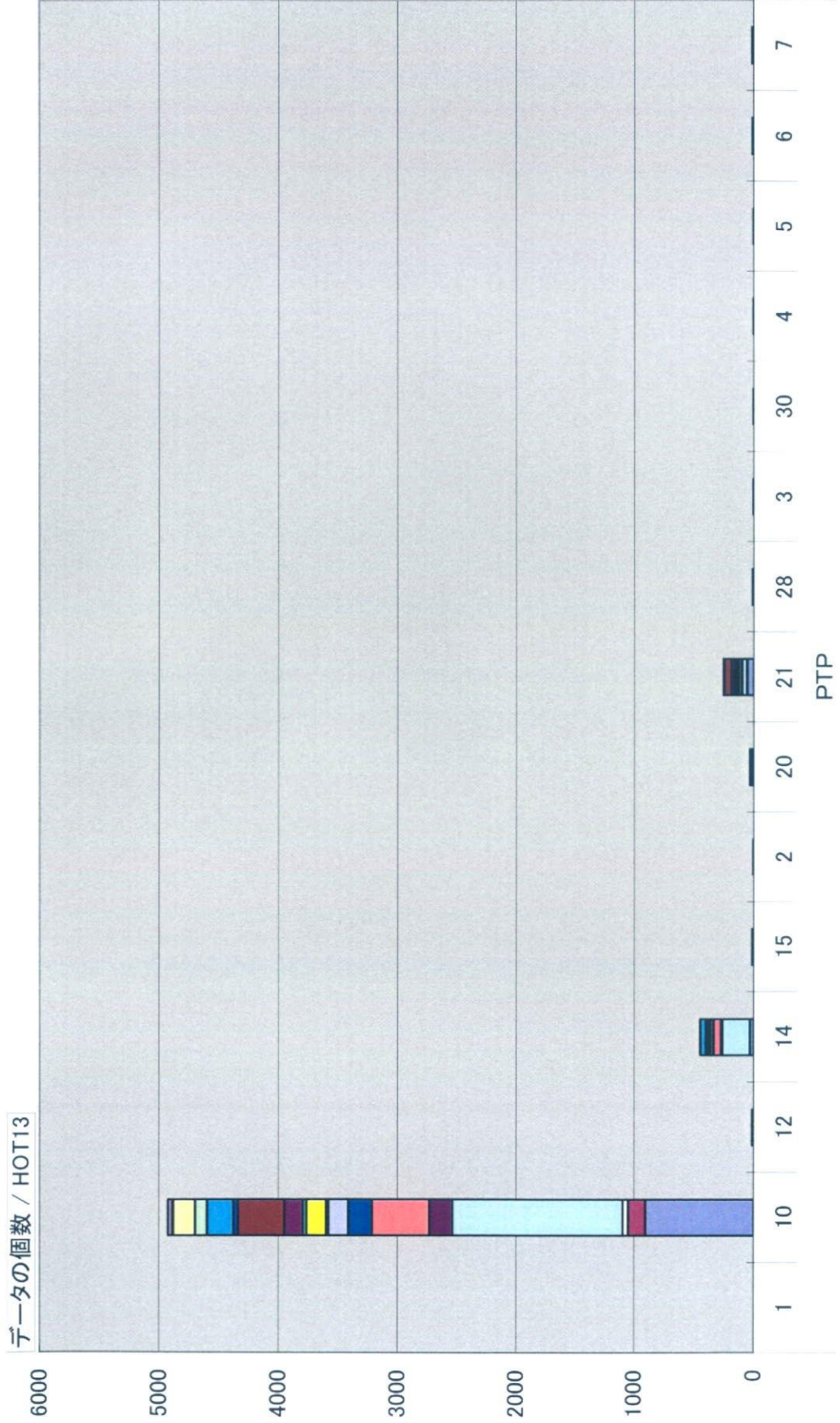


参 考 資 料 4

(内服用医薬品の包装形態・薬効別品目数)

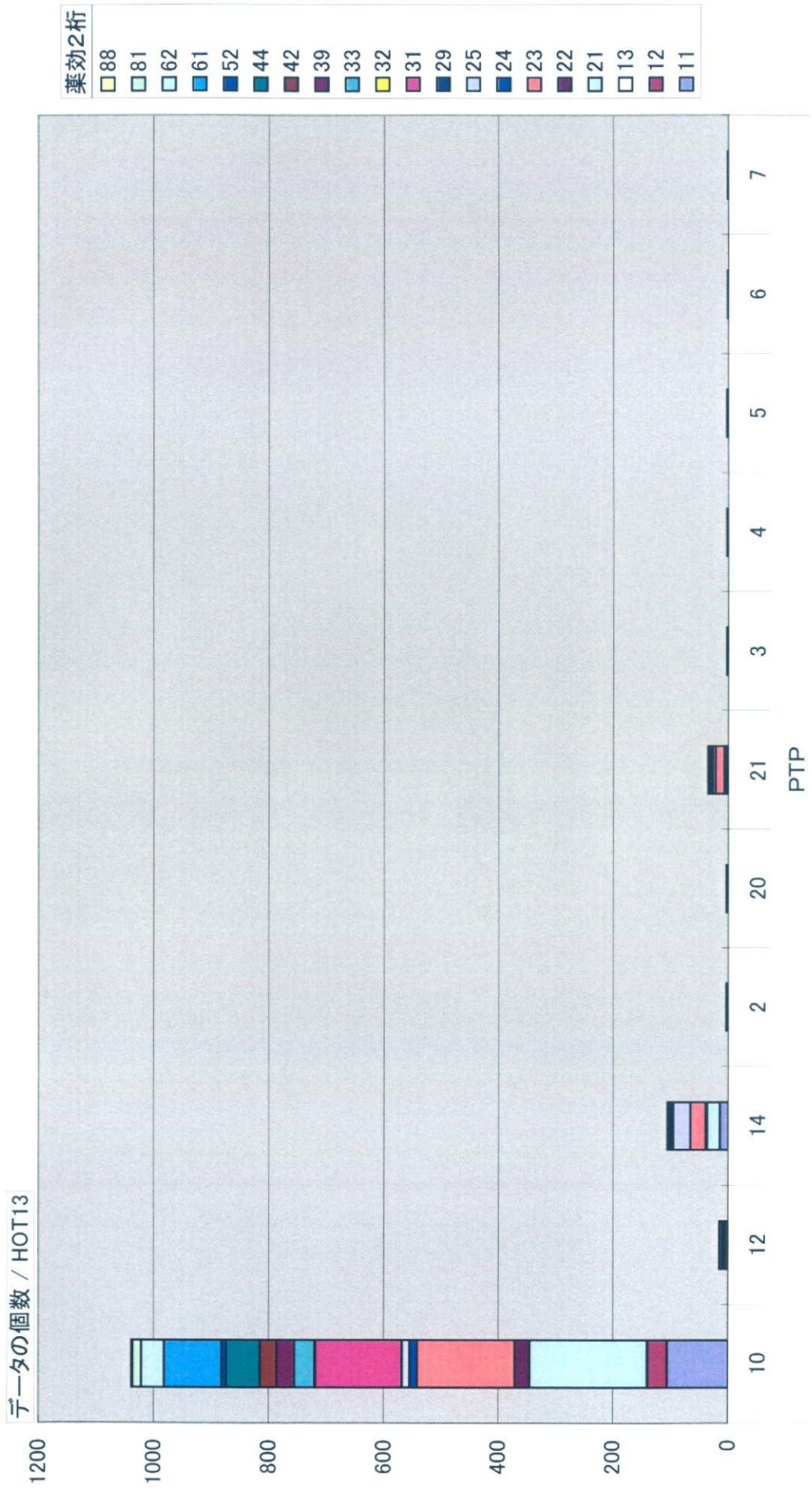
包装単位単位錠

- 薬効2桁
- 99
 - 88
 - 81
 - 72
 - 64
 - 62
 - 61
 - 59
 - 44
 - 42
 - 41
 - 39
 - 33
 - 32
 - 31
 - 29
 - 26
 - 25
 - 24
 - 23
 - 22
 - 21
 - 13
 - 12
 - 11



包装形態 包装単位

包装単位単位 カプセル



包装形態 包装単位

