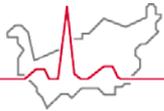


Hôpital du Valais  
Spital Wallis

# Déclarations des chutes

Résultats de l'analyse

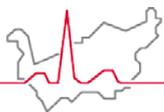


Hôpital du Valais  
Spital Wallis

# Hôpital du Valais

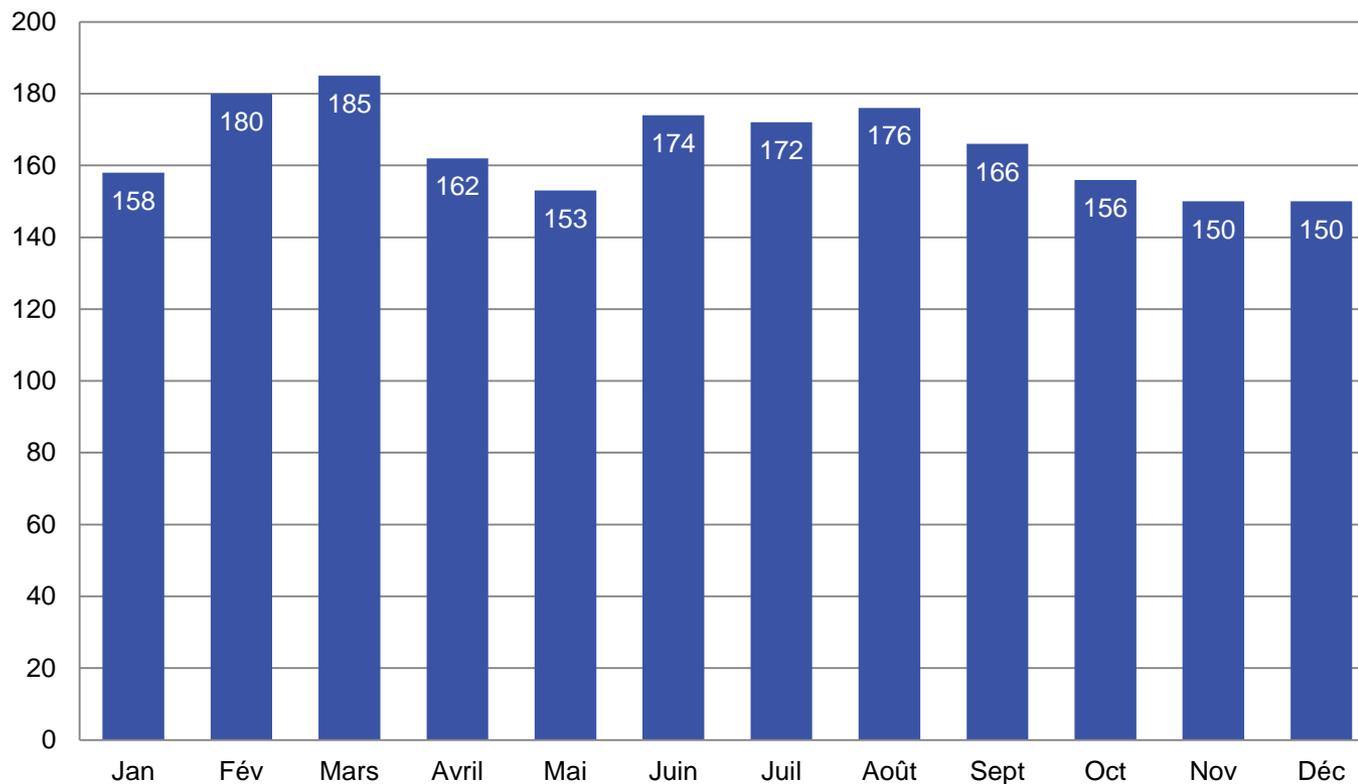
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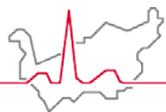
- **Nombre de chutes**
- **Type de chute**
- **Sévérité des blessures**
- **Horaire de la chute**
- **Lieu de la chute**
- **Etat du sol**
- **Environnement**
- **Chaussures**
- **Risque de chute identifié avant la chute**
- **Mesure de contention comme cause de la chute**
- **Moyens auxiliaire comme cause de la chute**
- **Traitement du patient suite à la chute**
- **Facteurs de risque identifiés avant la chute**
- **Délai moyenne de l'analyse**



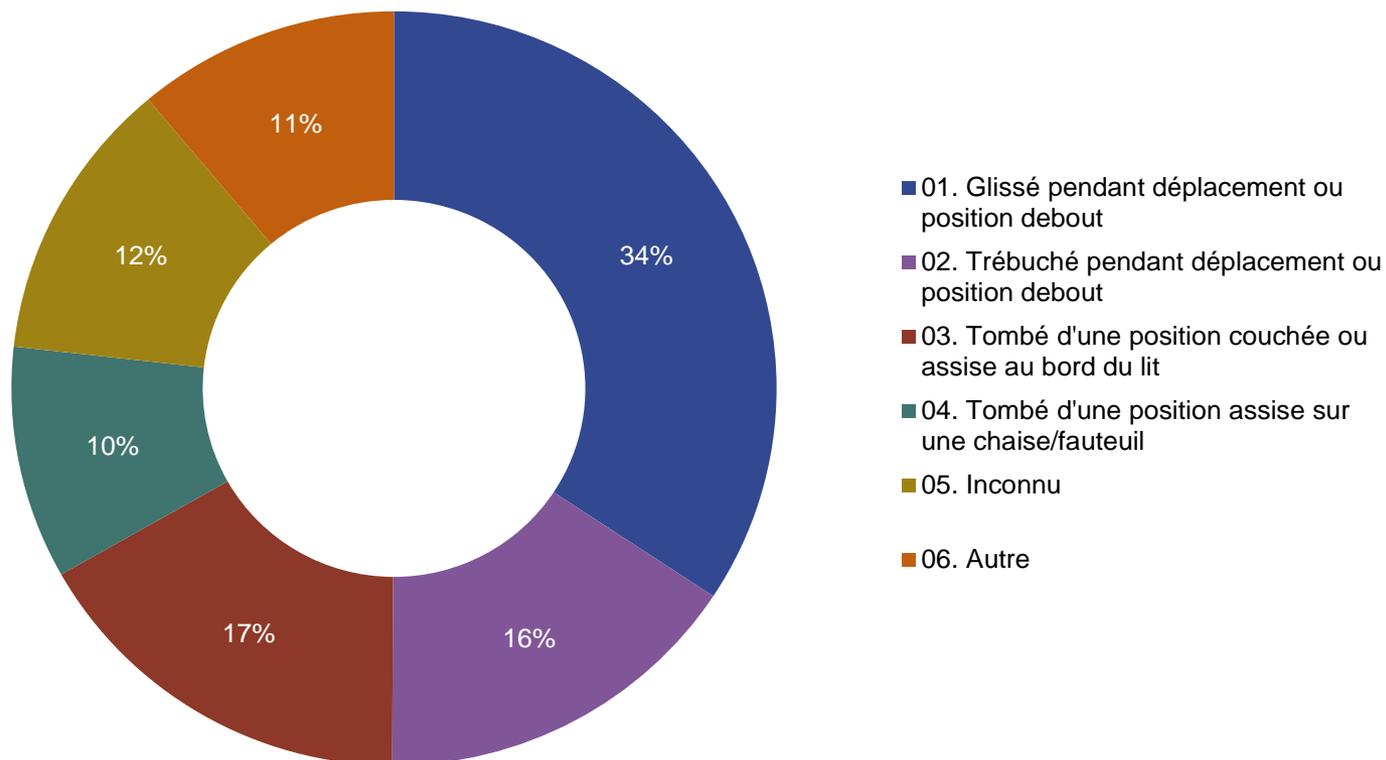
# Hôpital du Valais: Nombre de chutes

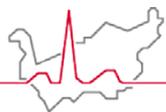
## HVS



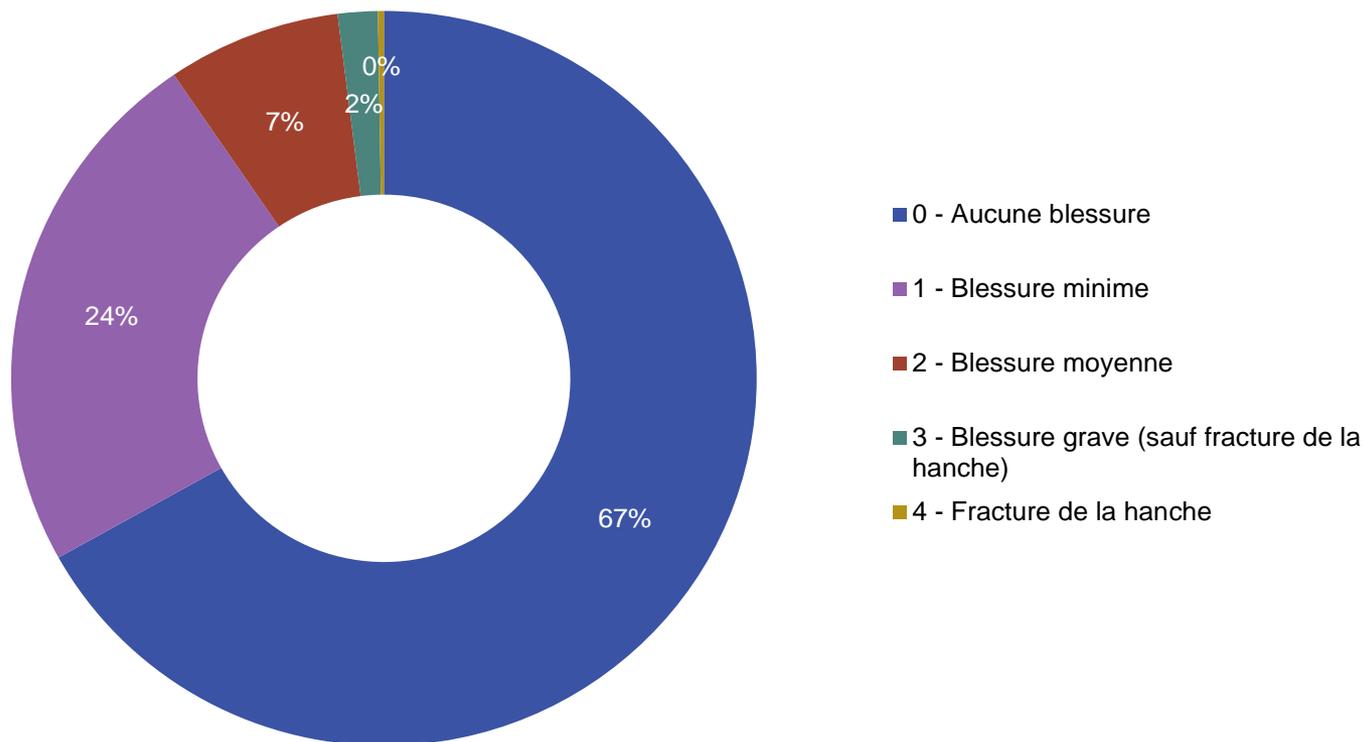


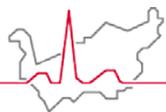
# HVS: Type de chute





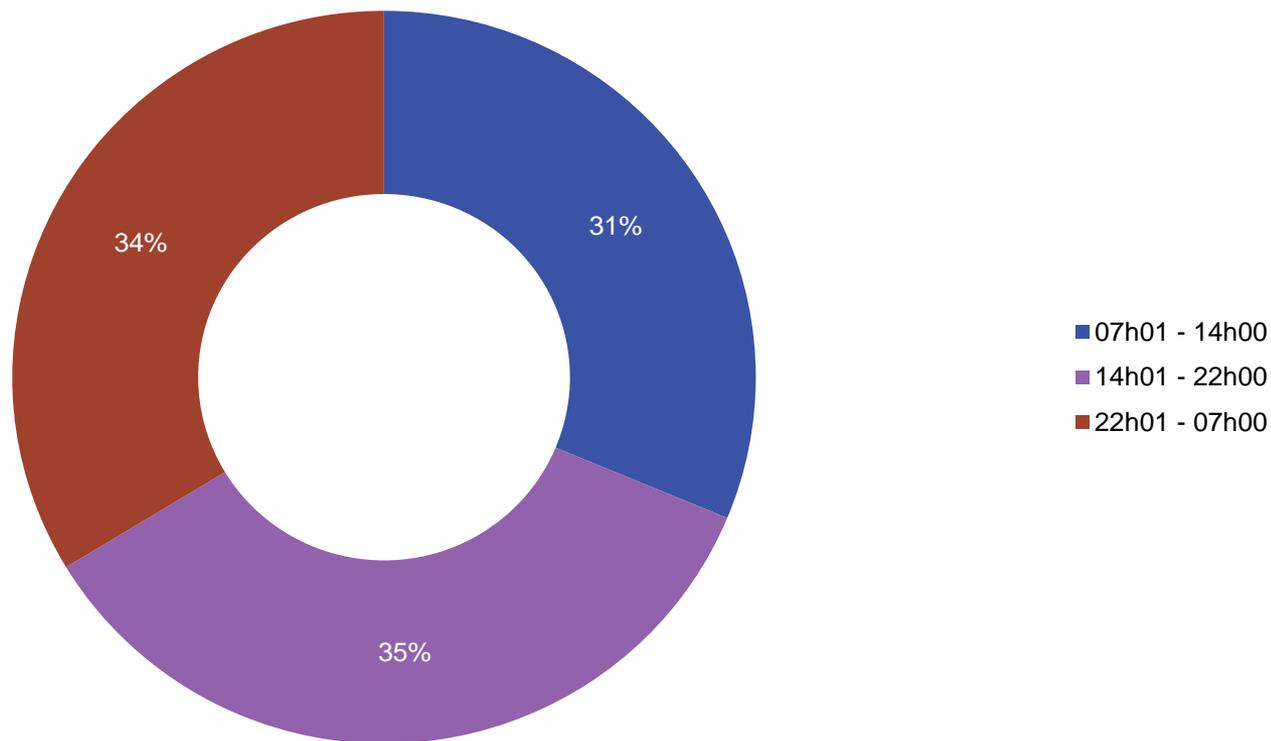
# HVS : Sévérités des blessures

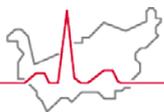




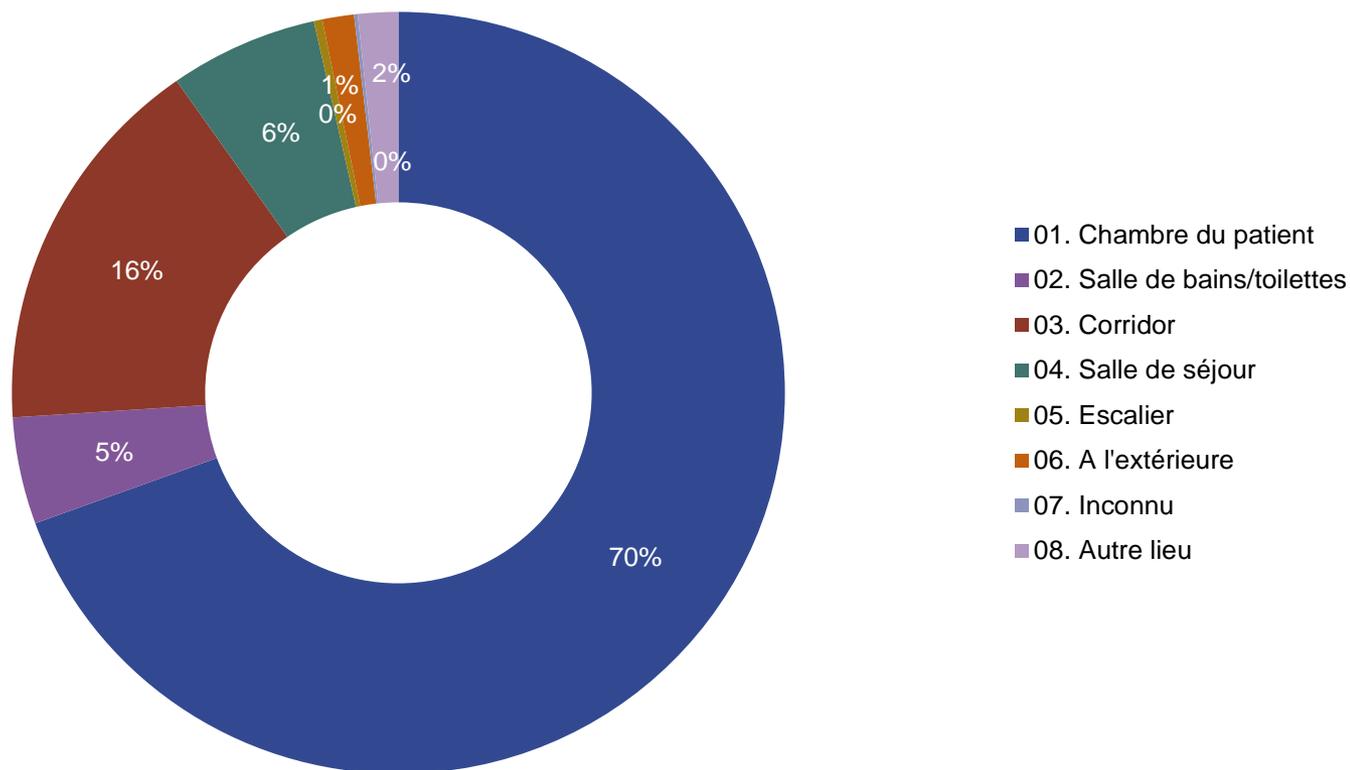
Hôpital du Valais  
Spital Wallis

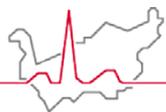
# HVS : L'horaire de la chute





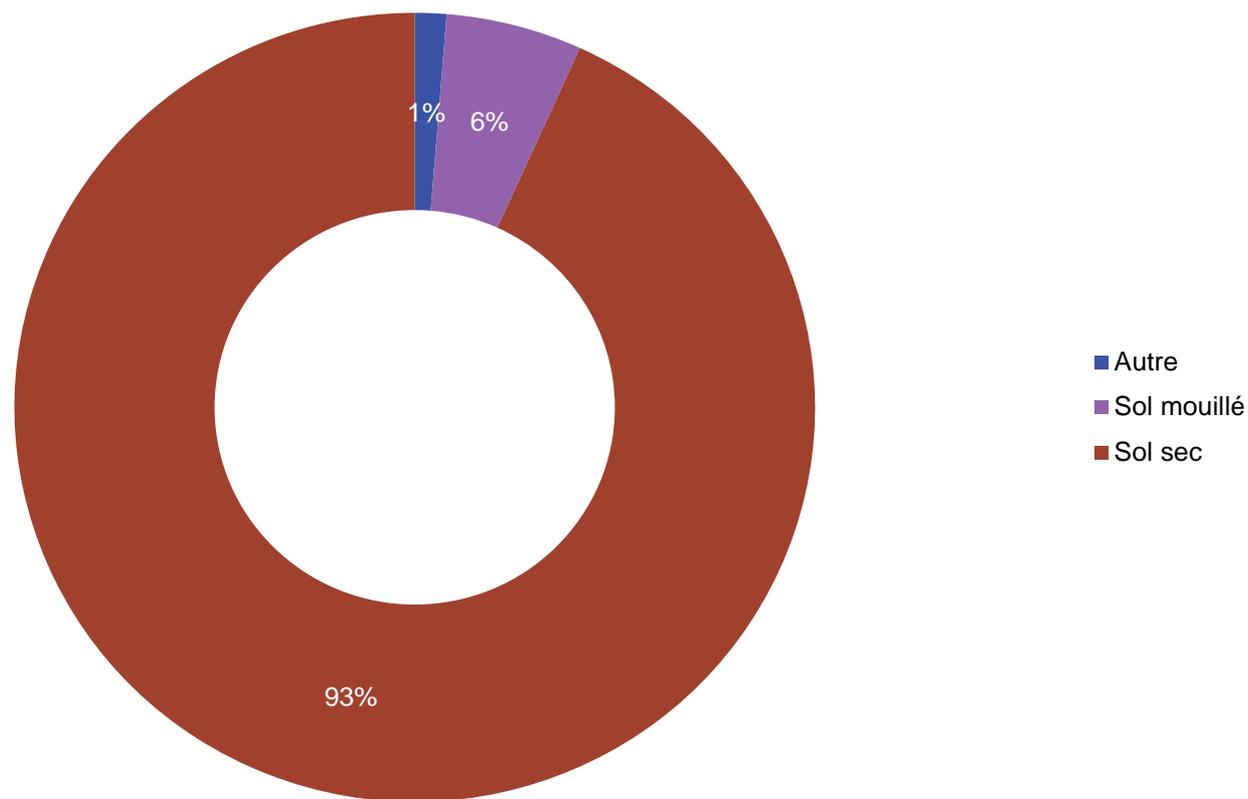
# HVS : Lieu de la chute

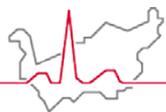




Hôpital du Valais  
Spital Wallis

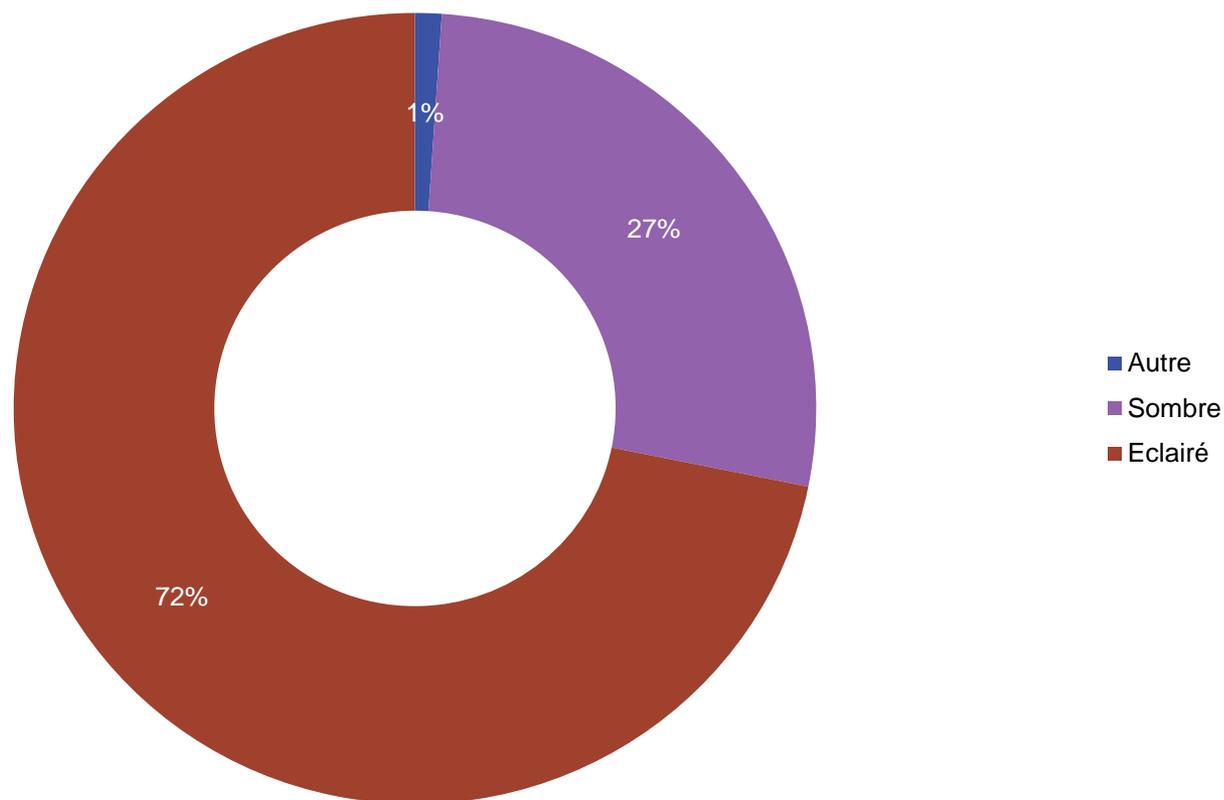
# HVS : Etat du sol

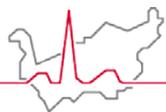




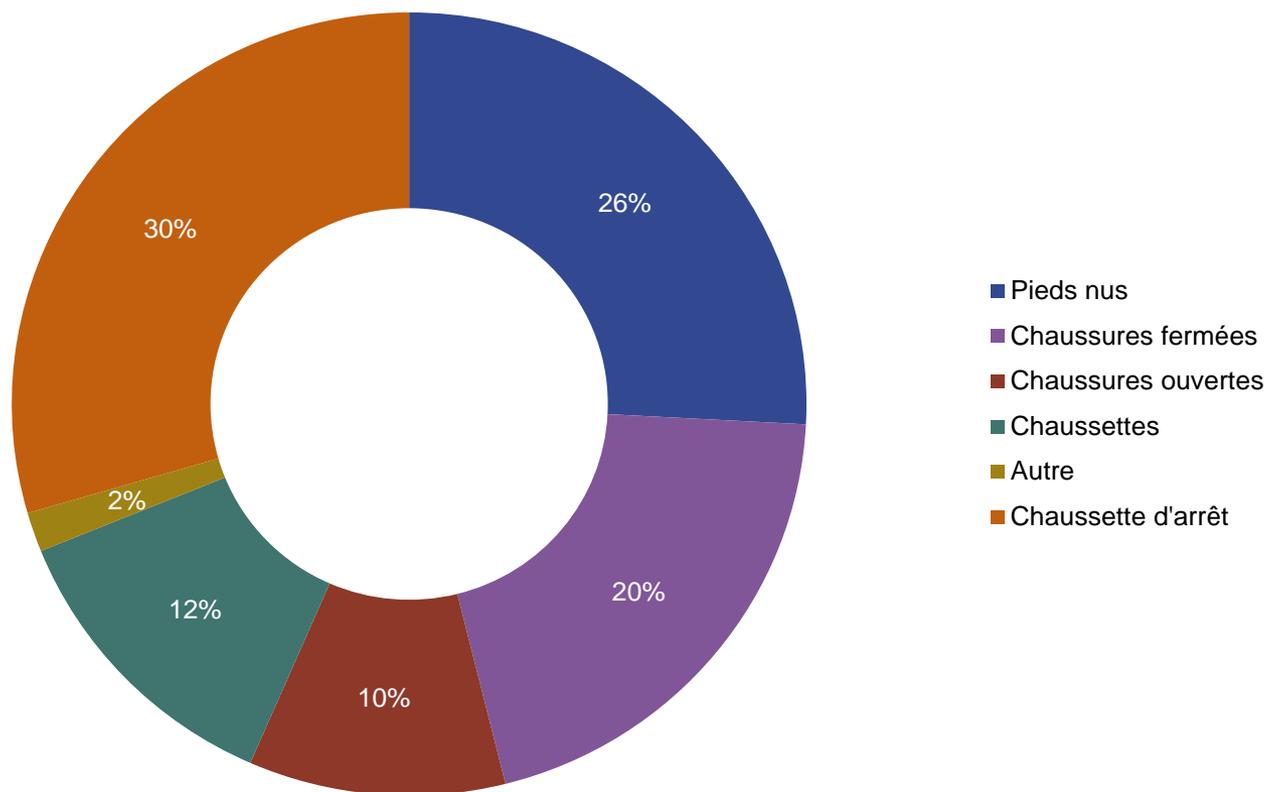
Hôpital du Valais  
Spital Wallis

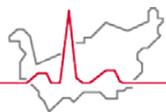
# HVS : Environnement





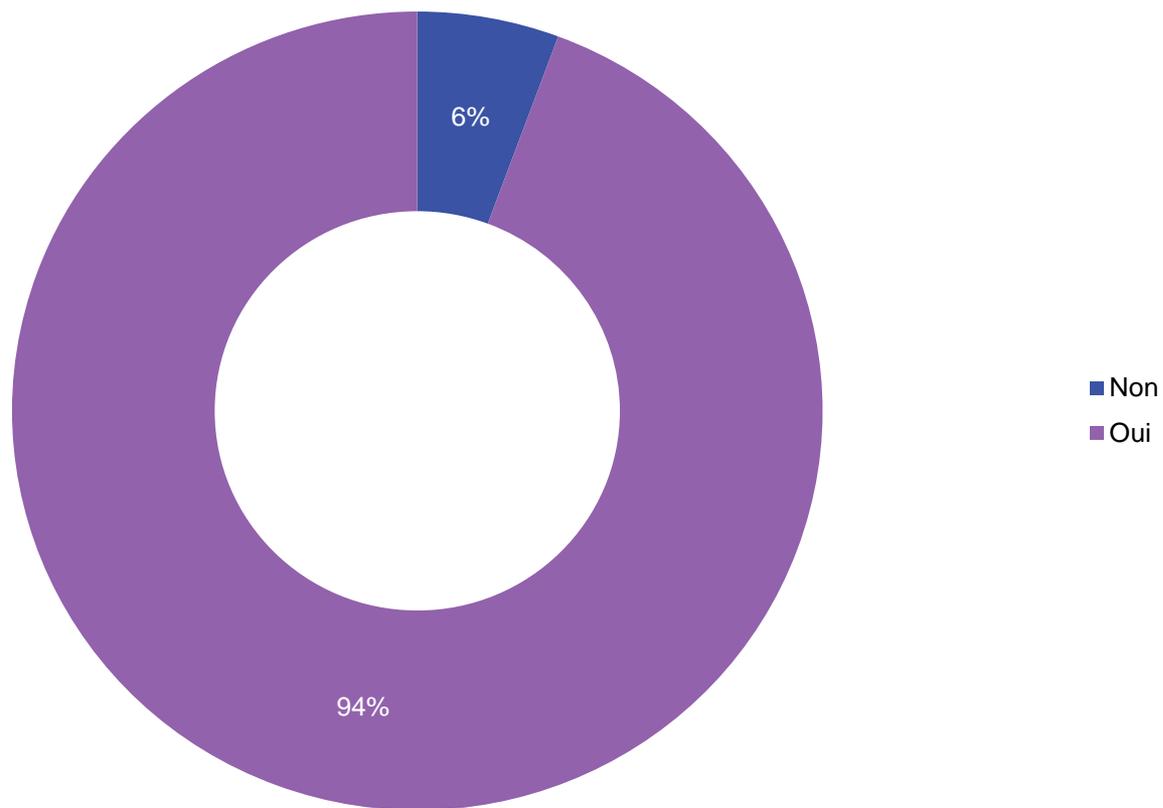
# HVS : Chaussures

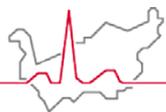




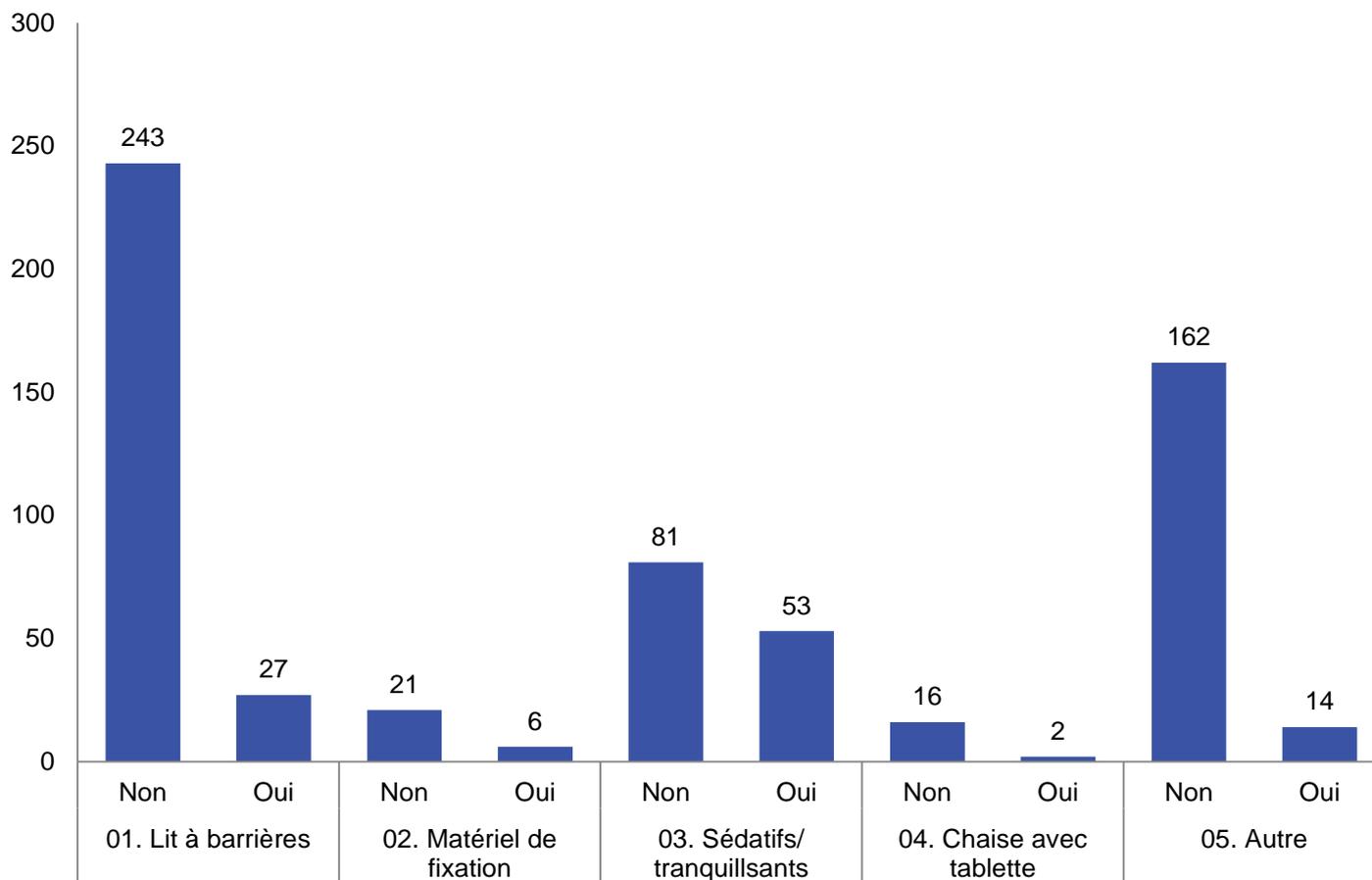
Hôpital du Valais  
Spital Wallis

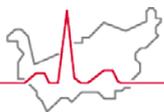
# HVS : Risque de chute identifié avant la chute



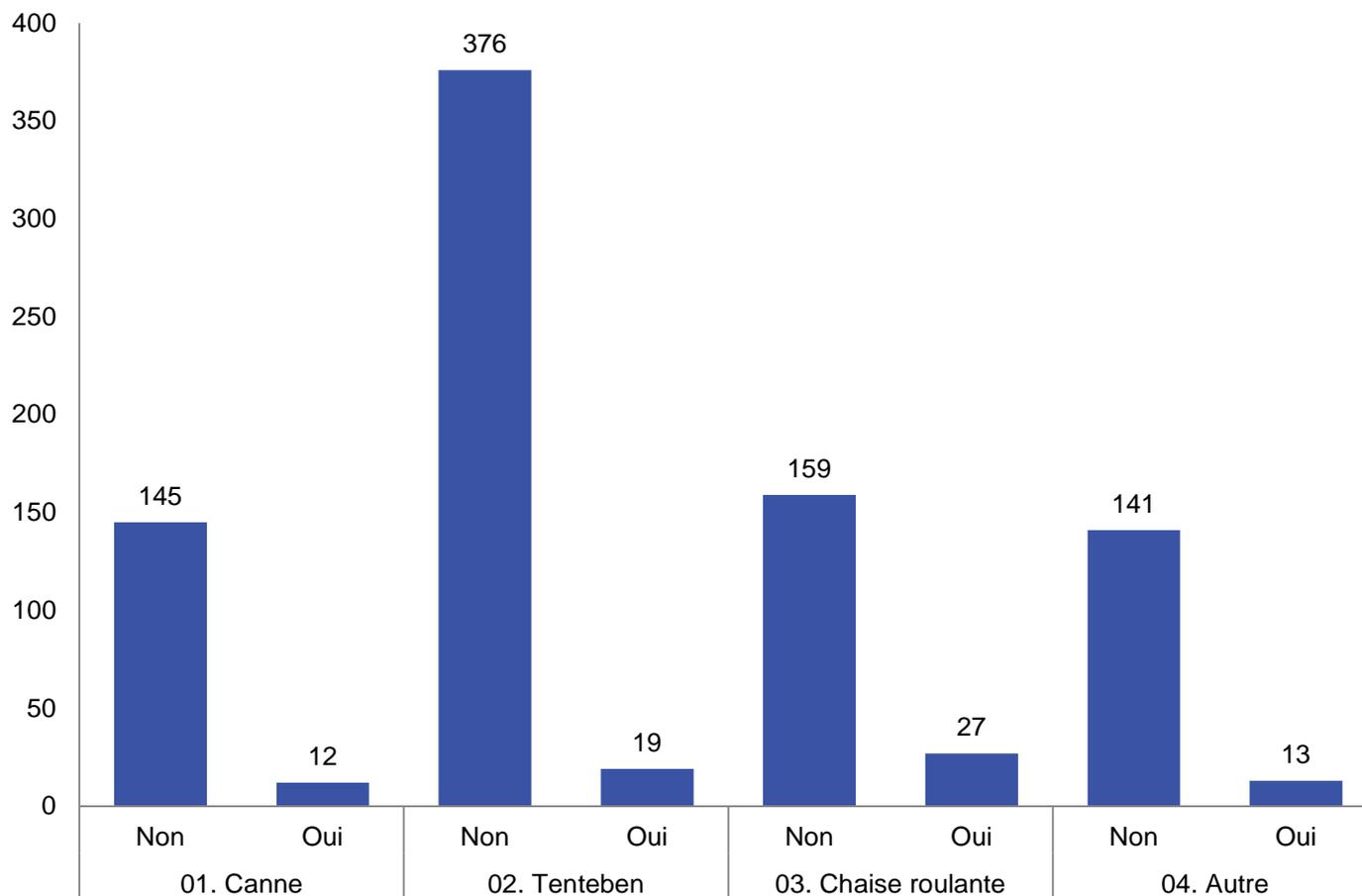


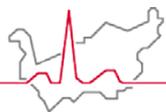
# HVS : Mesure de contention comme cause de la chute



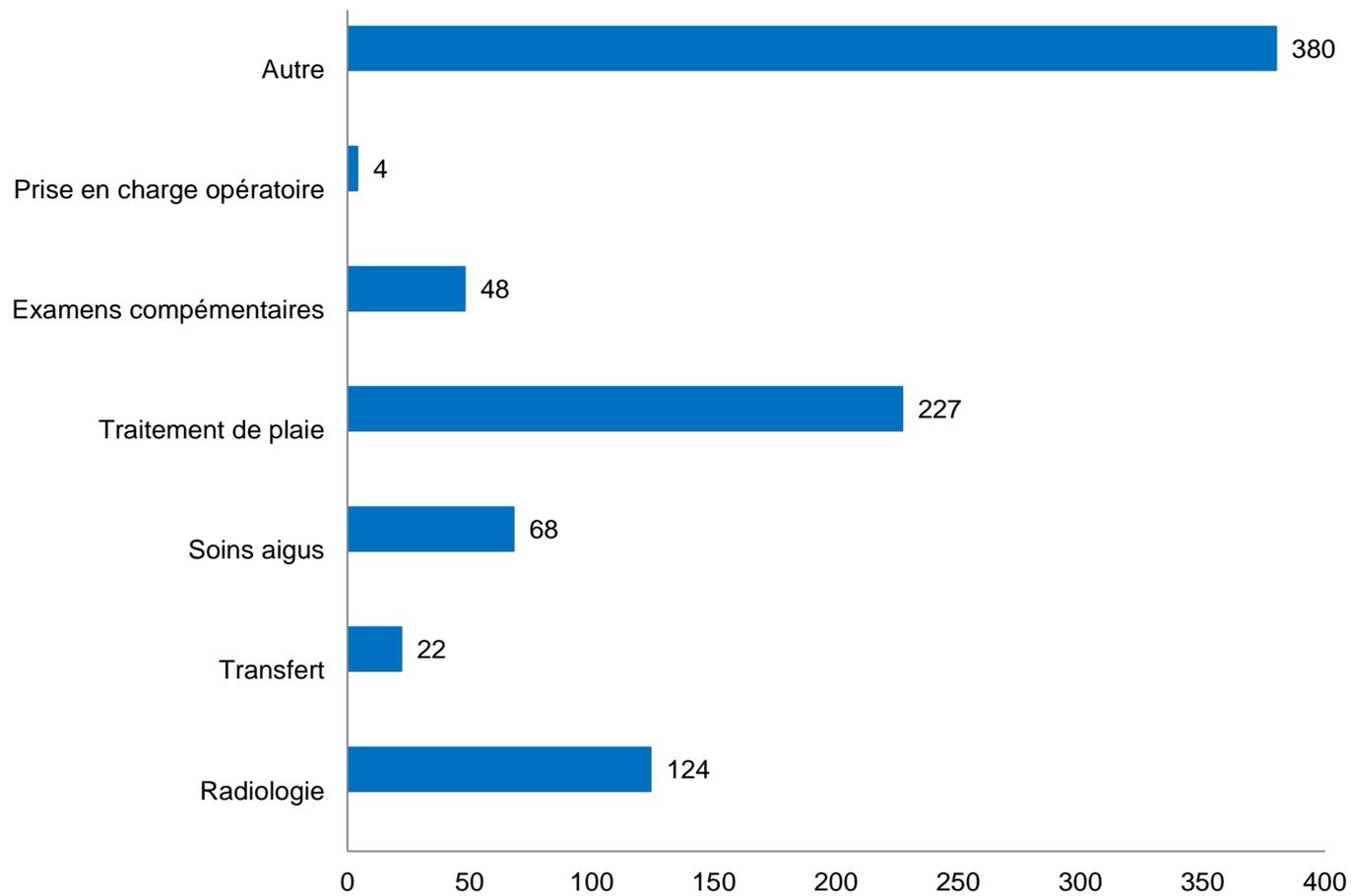


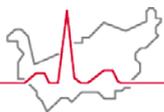
# HVS : Moyens auxiliaire comme cause de la chute



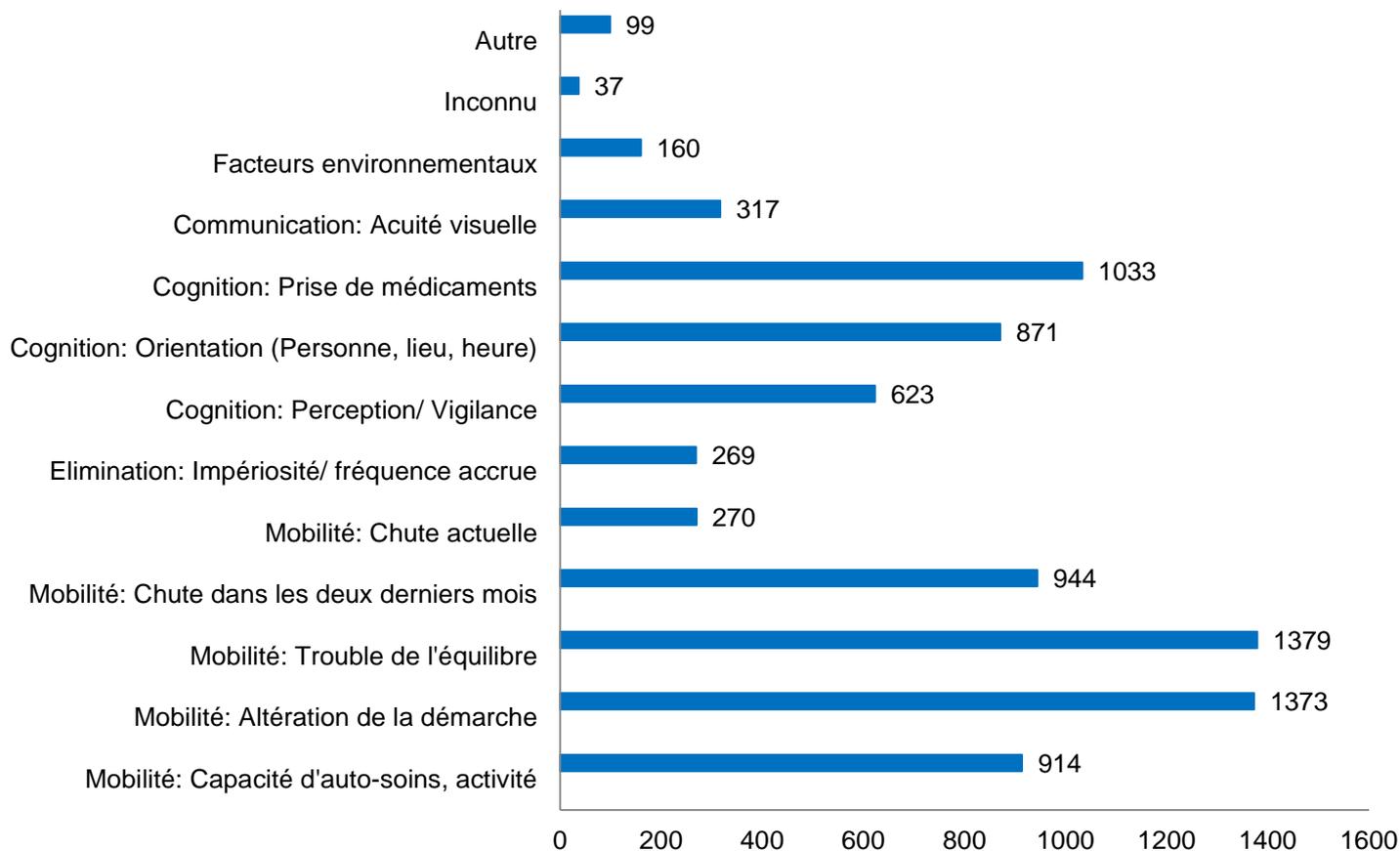


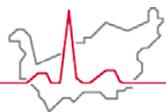
# HVS : Traitement du patient





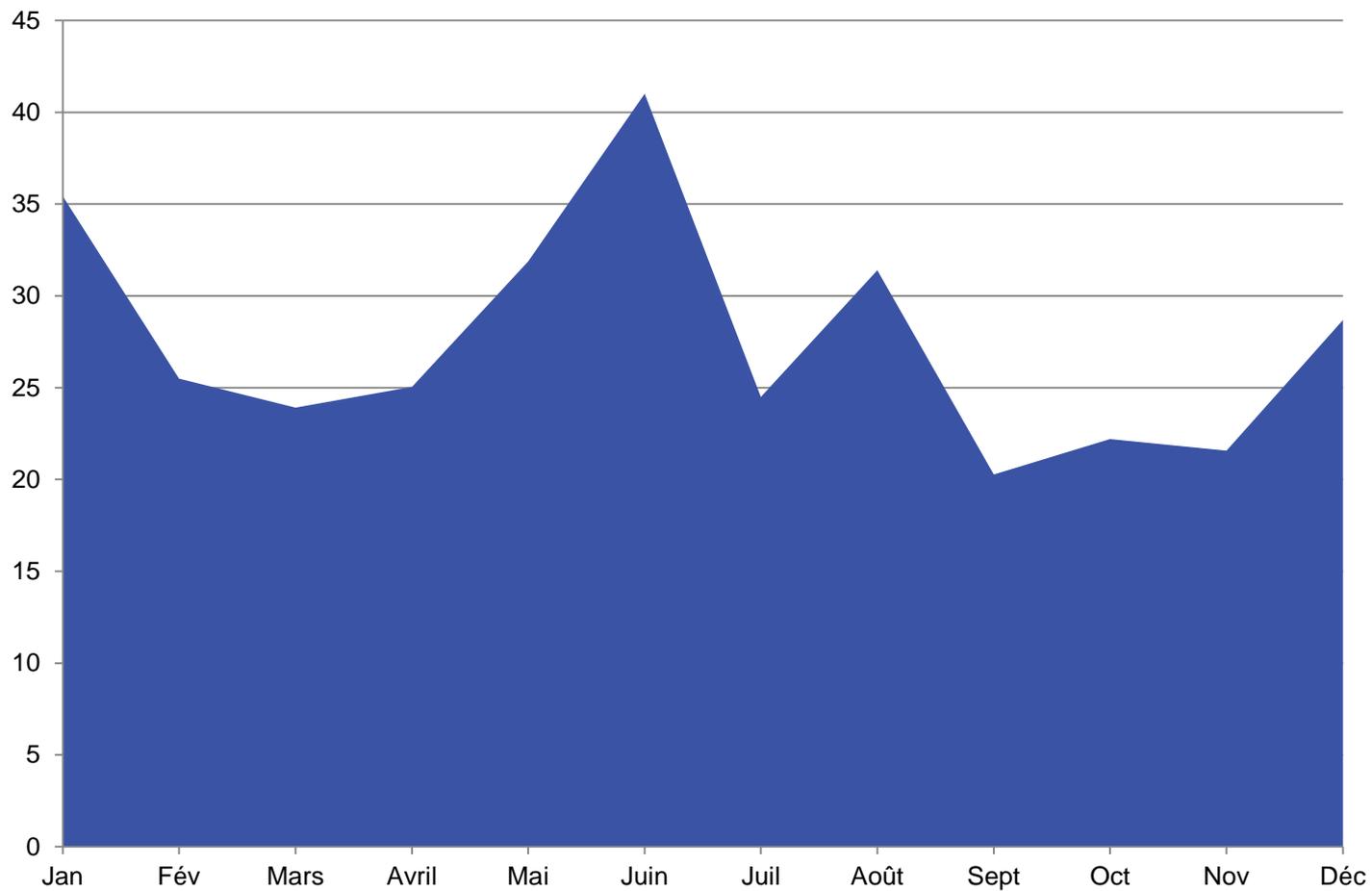
# HVS : Facteurs de risques identifiés avant la chute

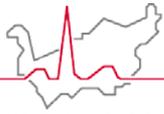




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# HVS : Délai moyen de l'analyse (jours)

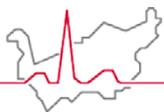




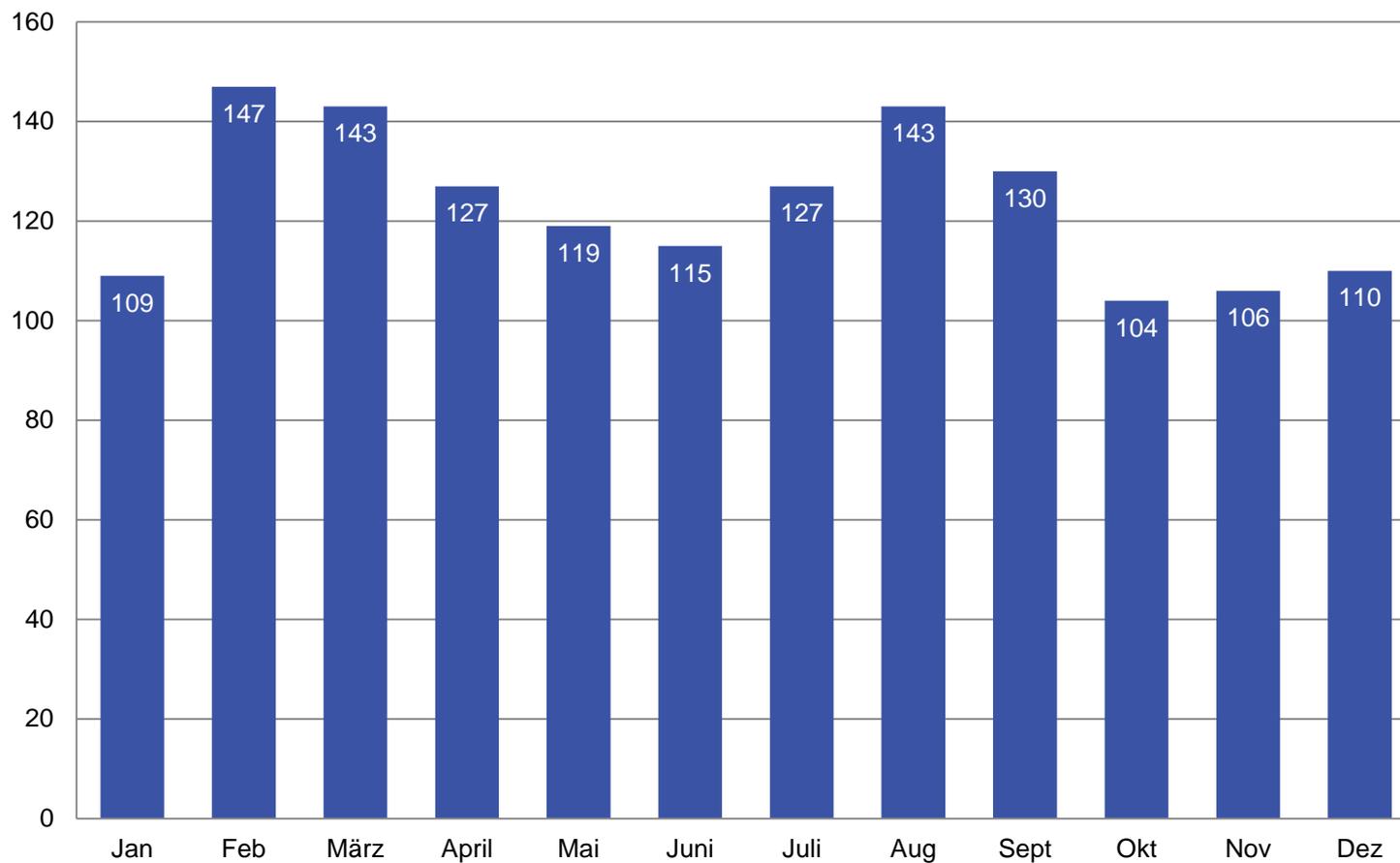
# CHVR

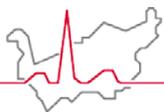
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- **Nombre de chutes**
- **Type de chute**
- **Sévérité des blessures**
- **Horaire de la chute**
- **Lieu de la chute**
- **Etat du sol**
- **Environnement**
- **Chaussures**
- **Risque de chute identifié avant la chute**
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- **Traitement du patient suite à la chute**
- **Facteurs de risque identifiés avant la chute**
- **Délai moyenne de l'analyse**

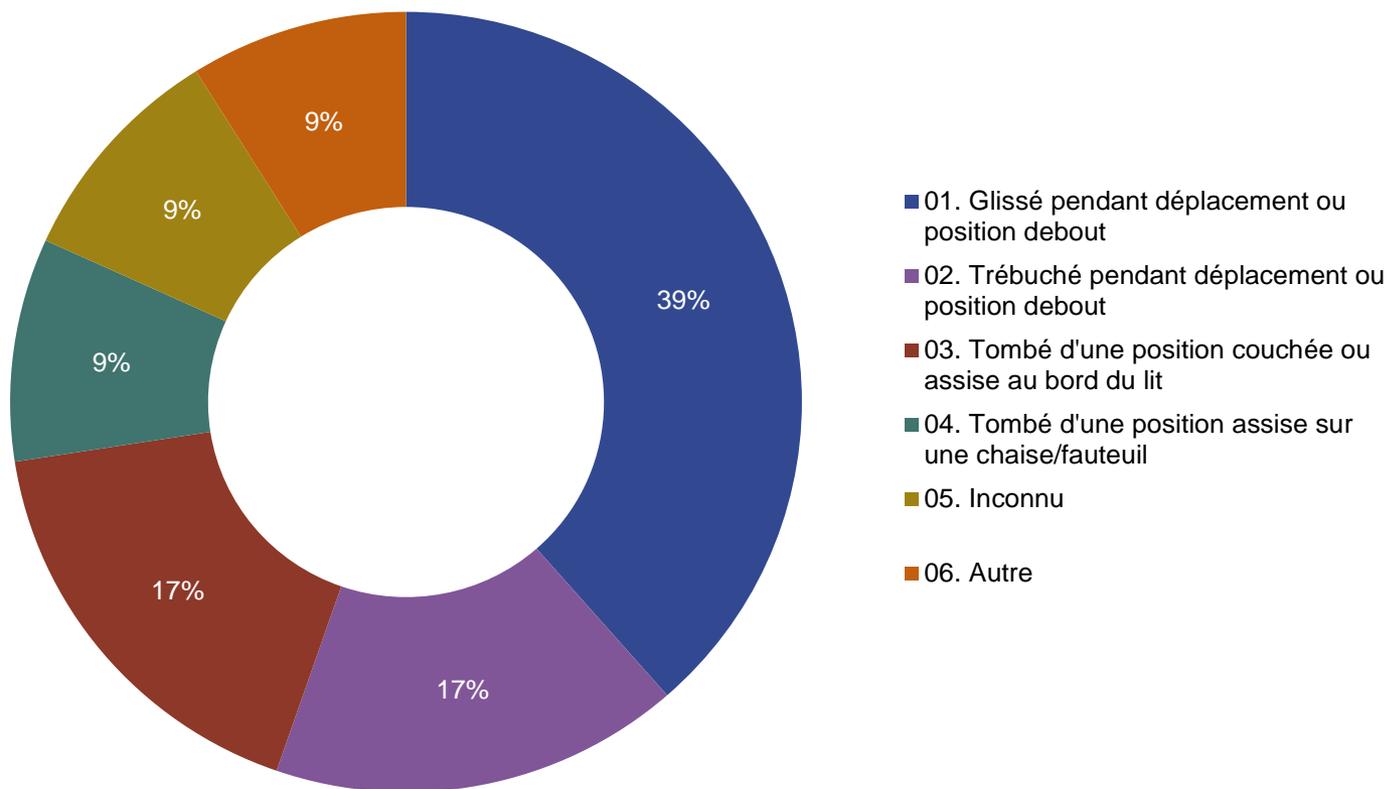


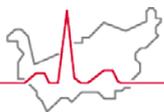
# CHVR: Nombre de chutes



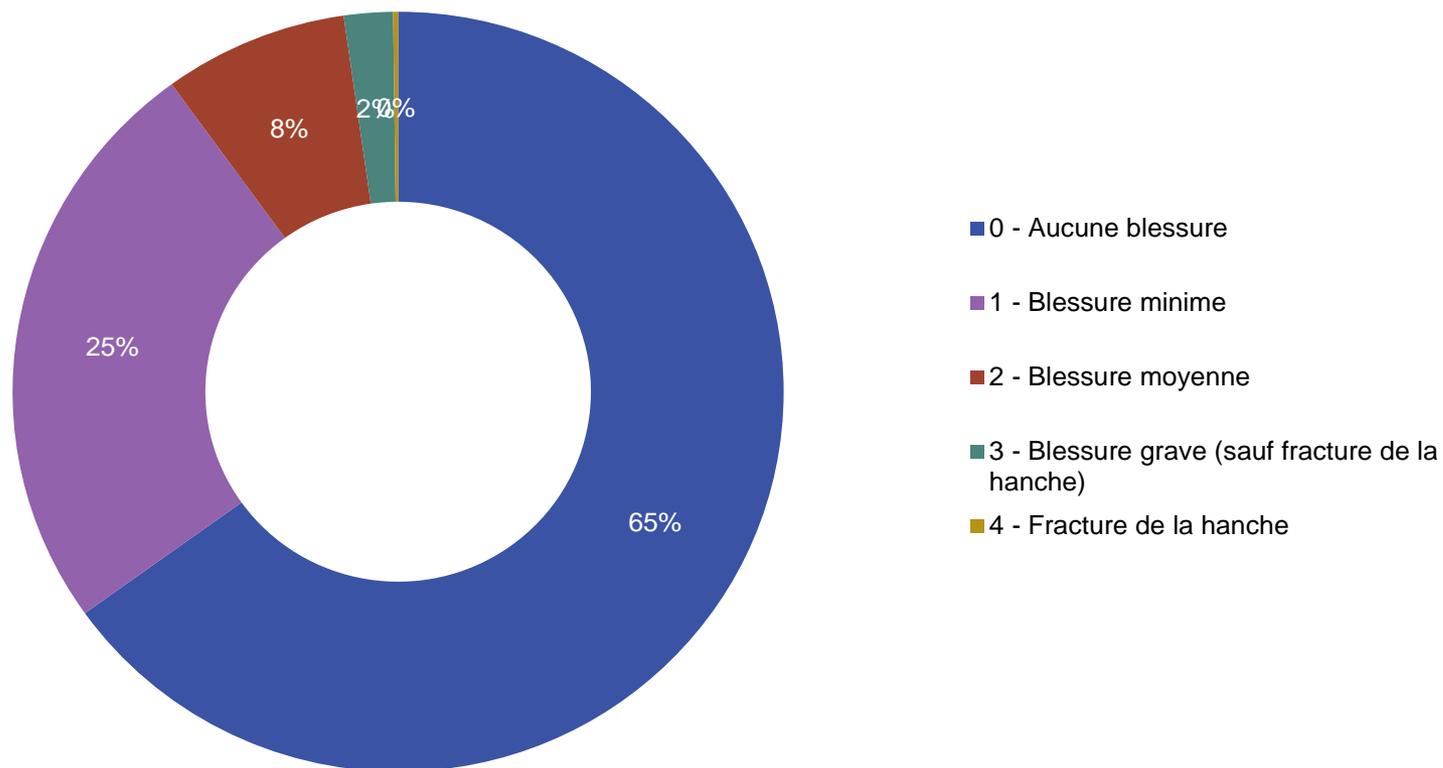


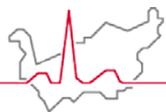
# CHVR: Type de chute





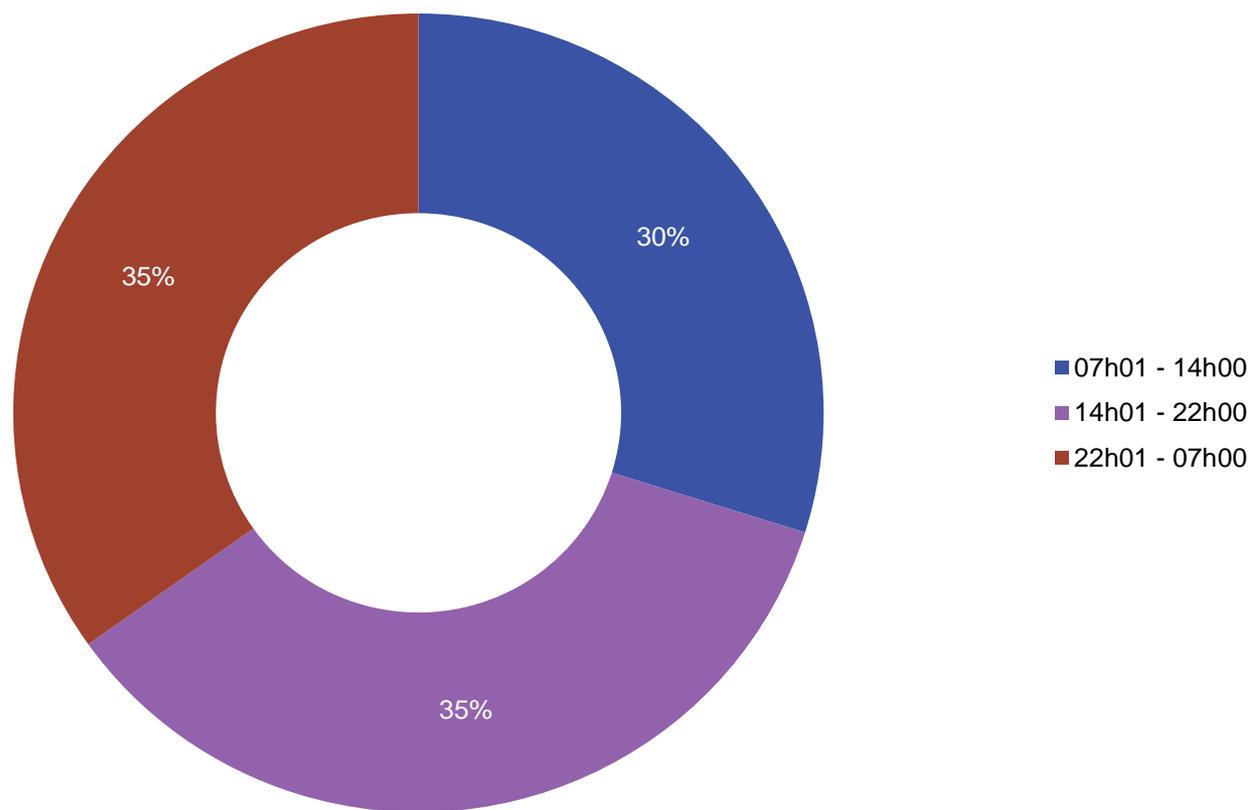
# CHVR: Sévérité des blessures

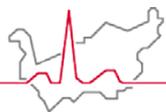




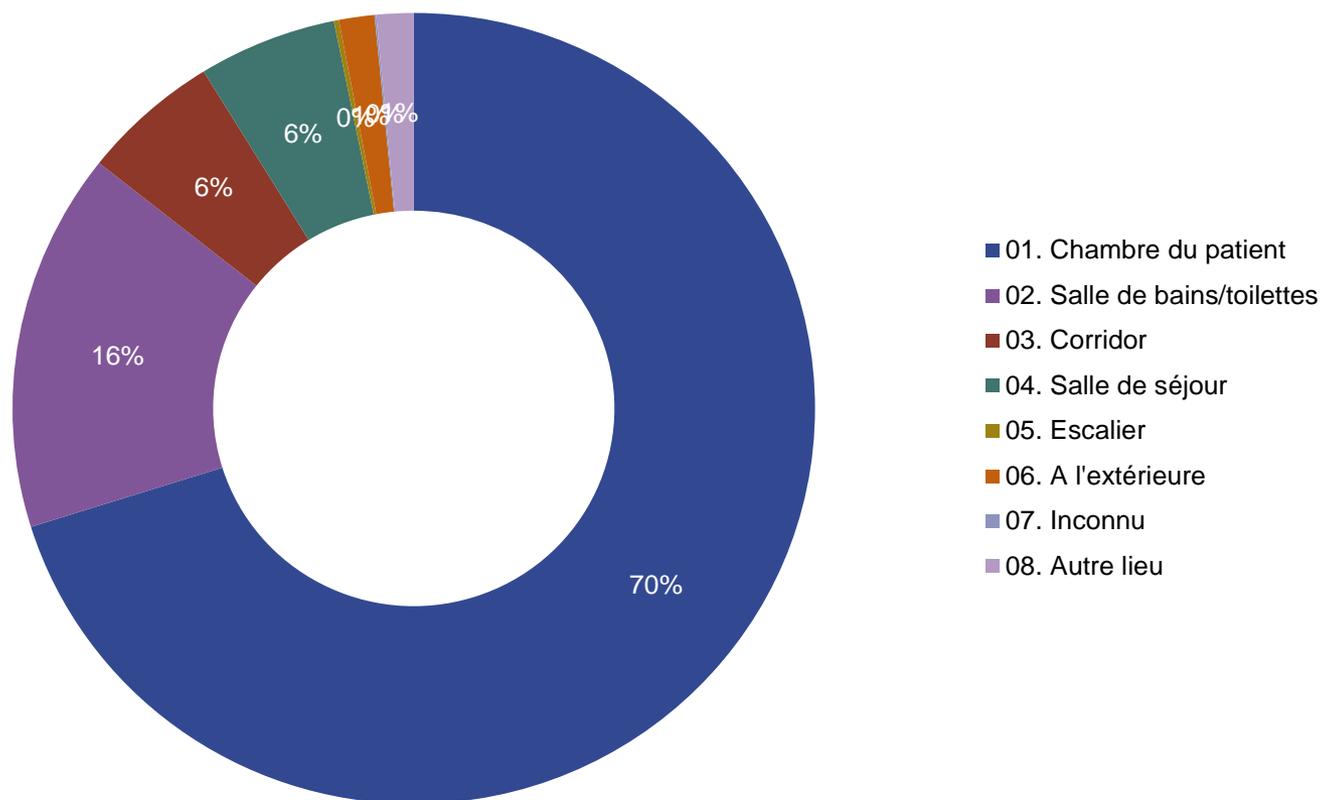
Hôpital du Valais  
Spital Wallis

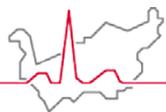
# CHVR: L'horaire de chute





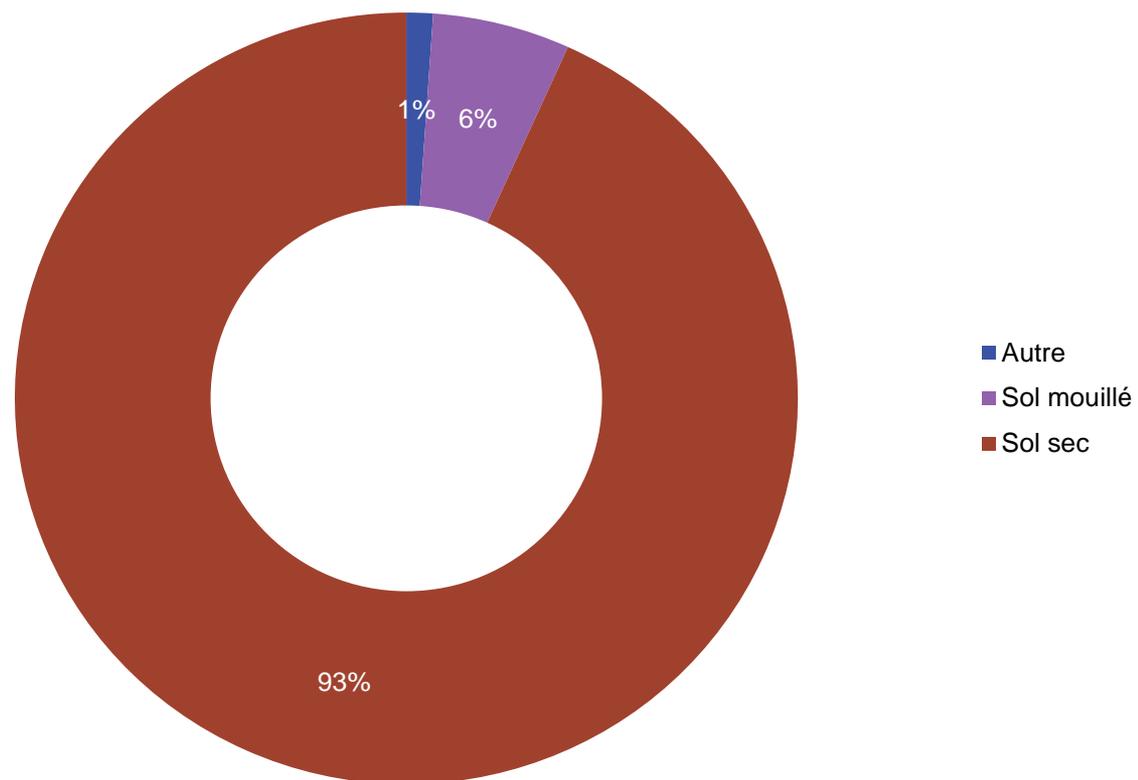
# CHVR: Lieu de la chute

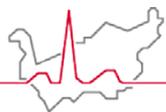




Hôpital du Valais  
Spital Wallis

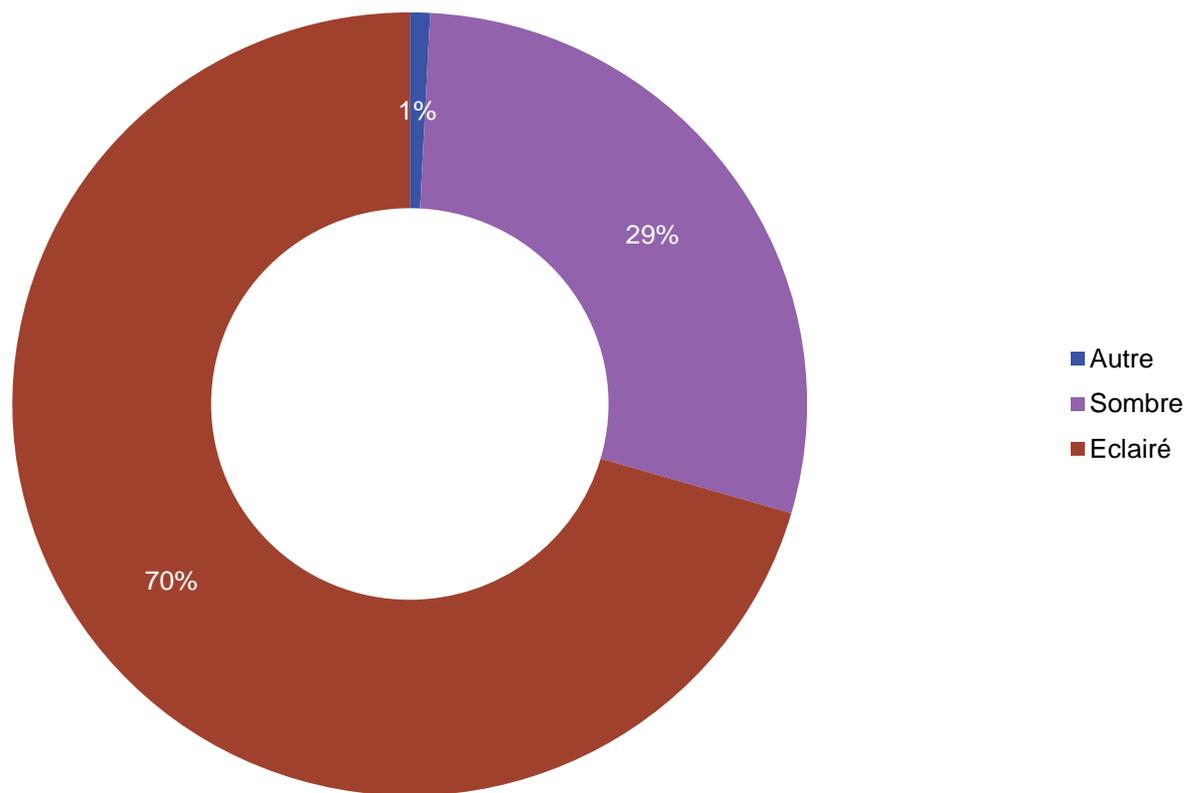
# CHVR: Etat du sol

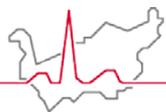




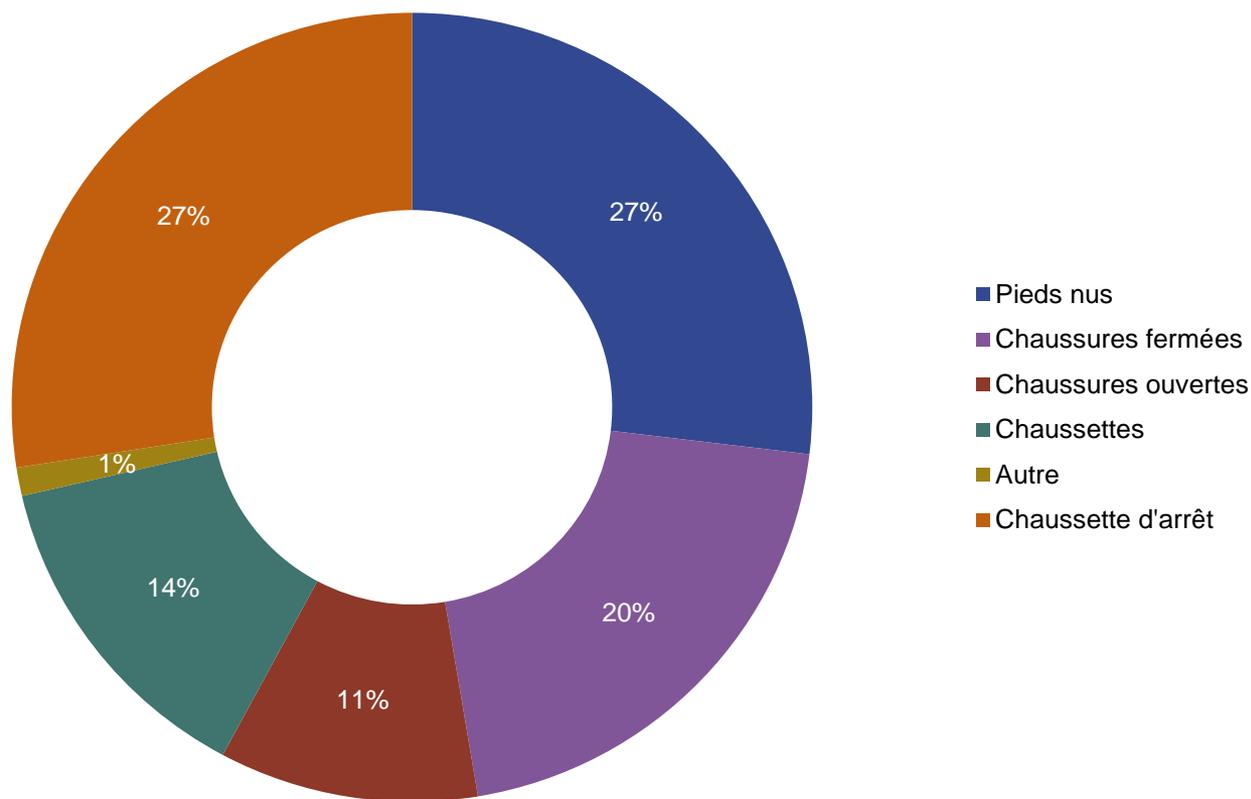
Hôpital du Valais  
Spital Wallis

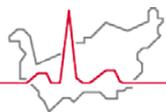
# CHVR: Environnement





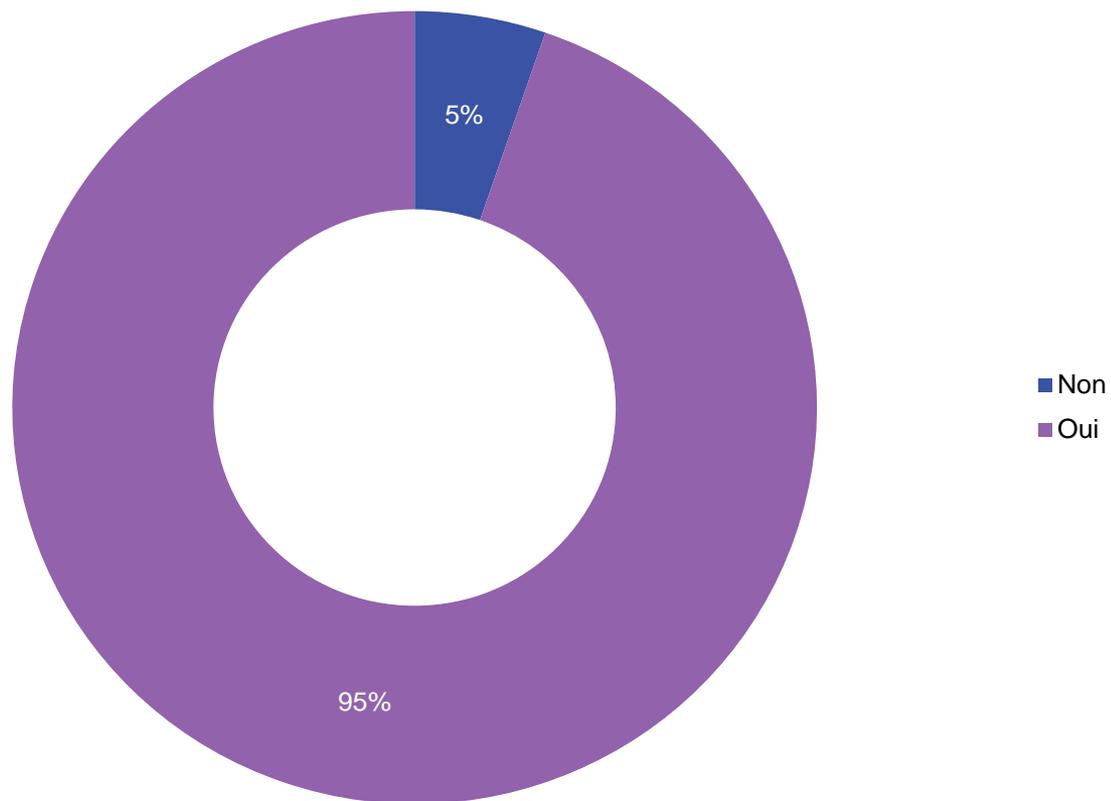
# CHVR: Chaussures

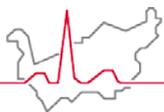




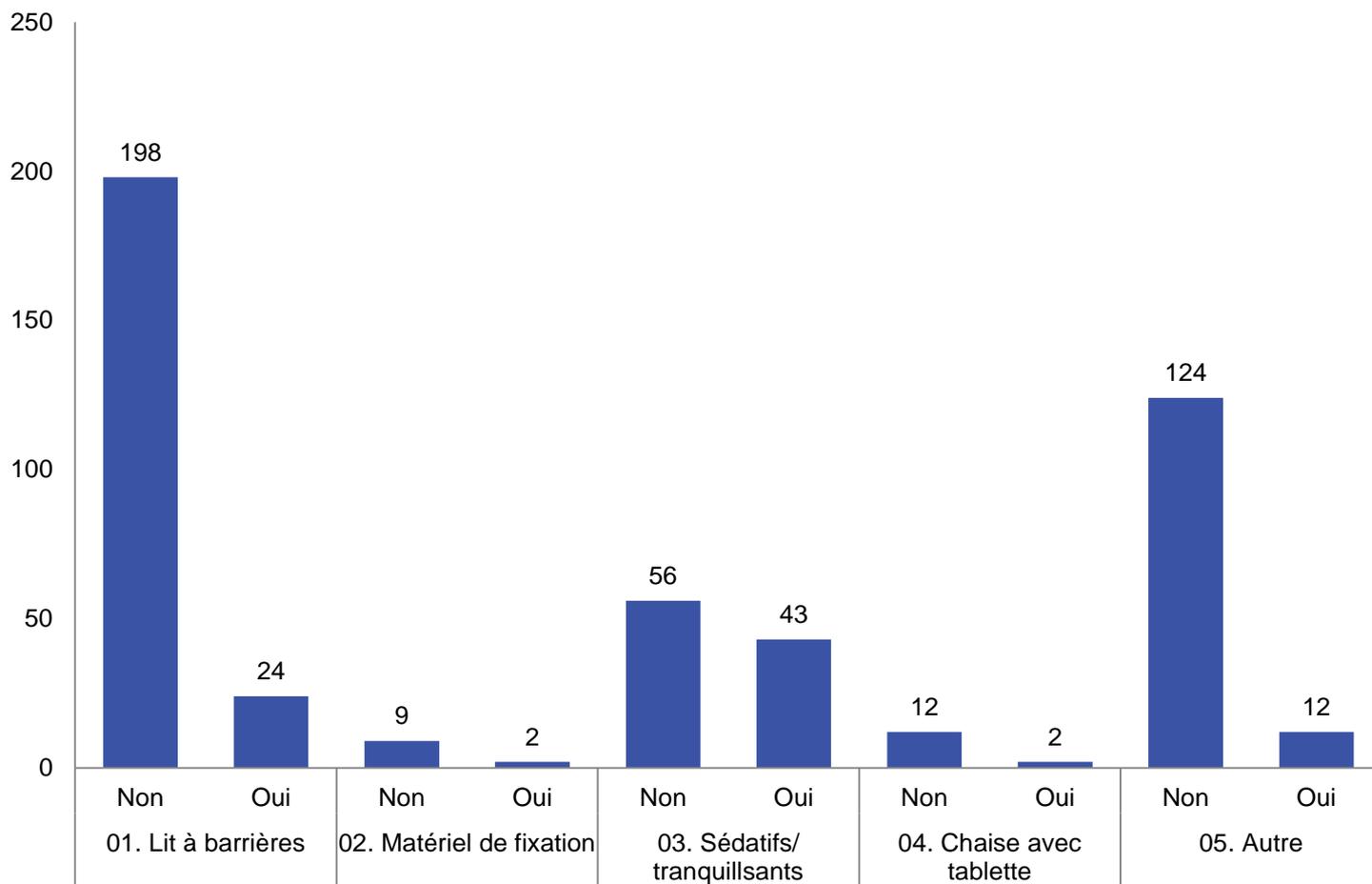
Hôpital du Valais  
Spital Wallis

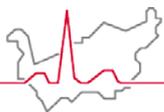
# CHVR: Risque de chute identifié avant la chute



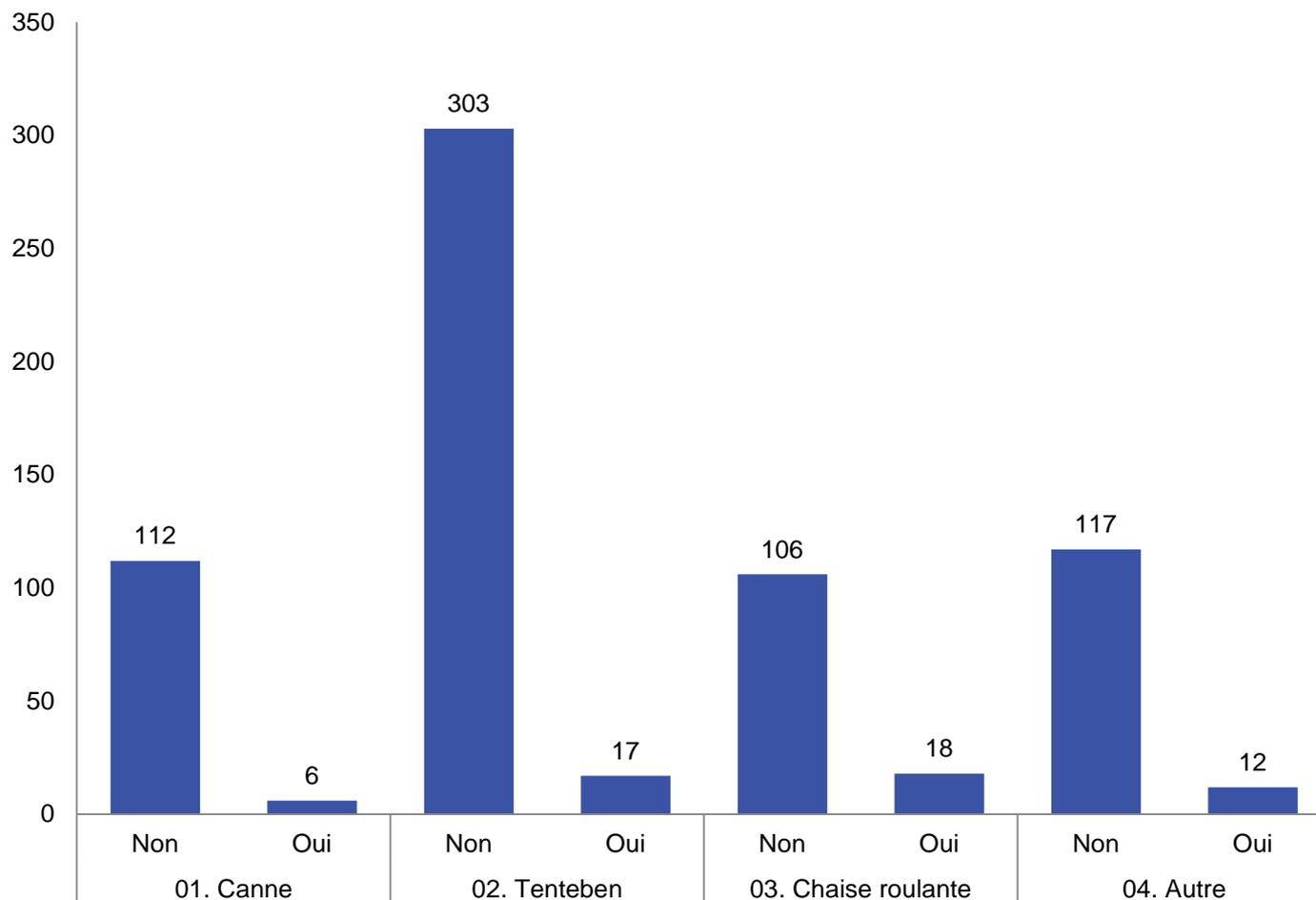


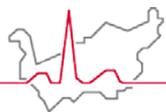
# CHVR: Mesure de contention comme cause de la chute



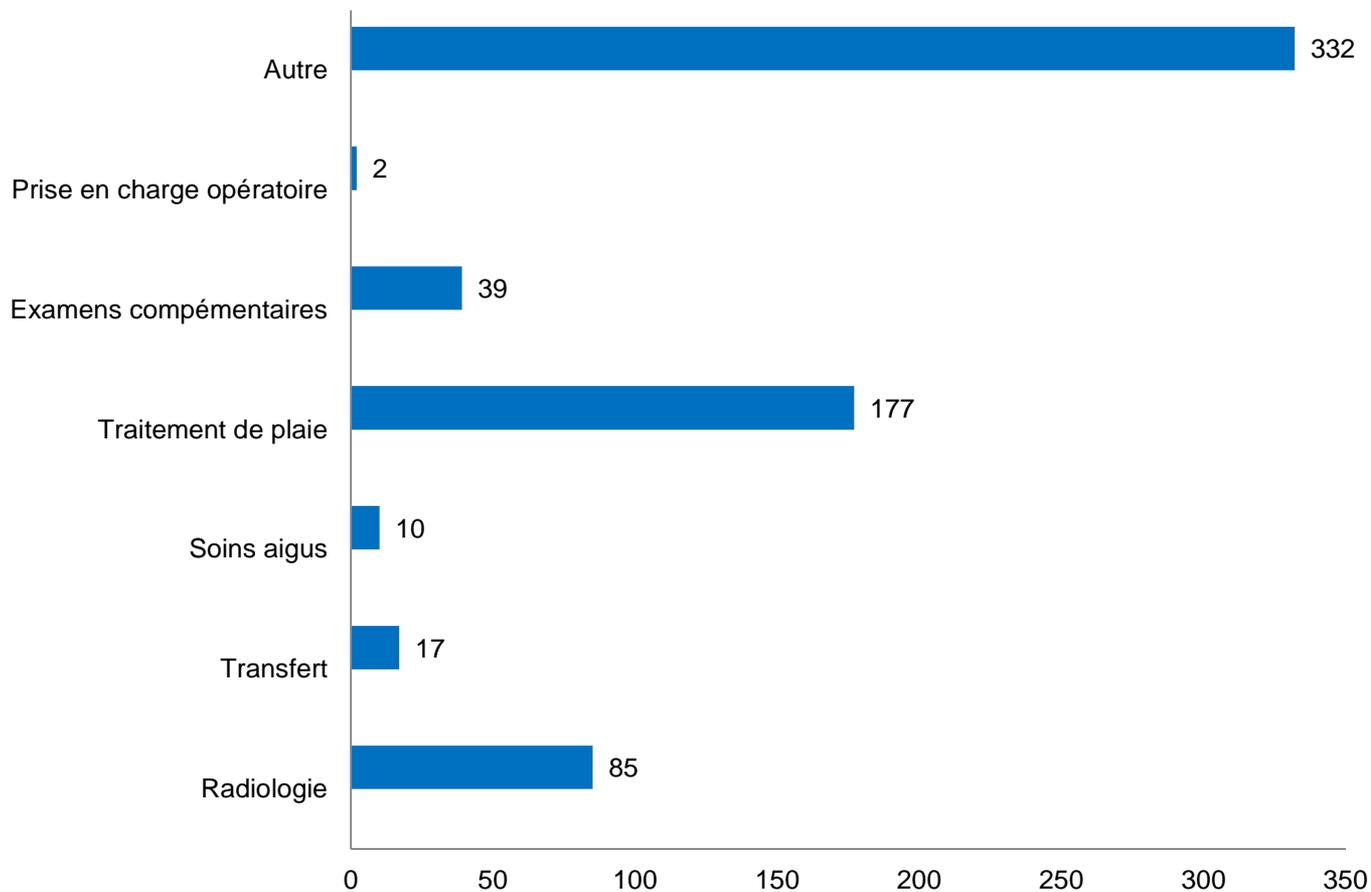


# CHVR: Moyen auxiliaire comme cause de la chute

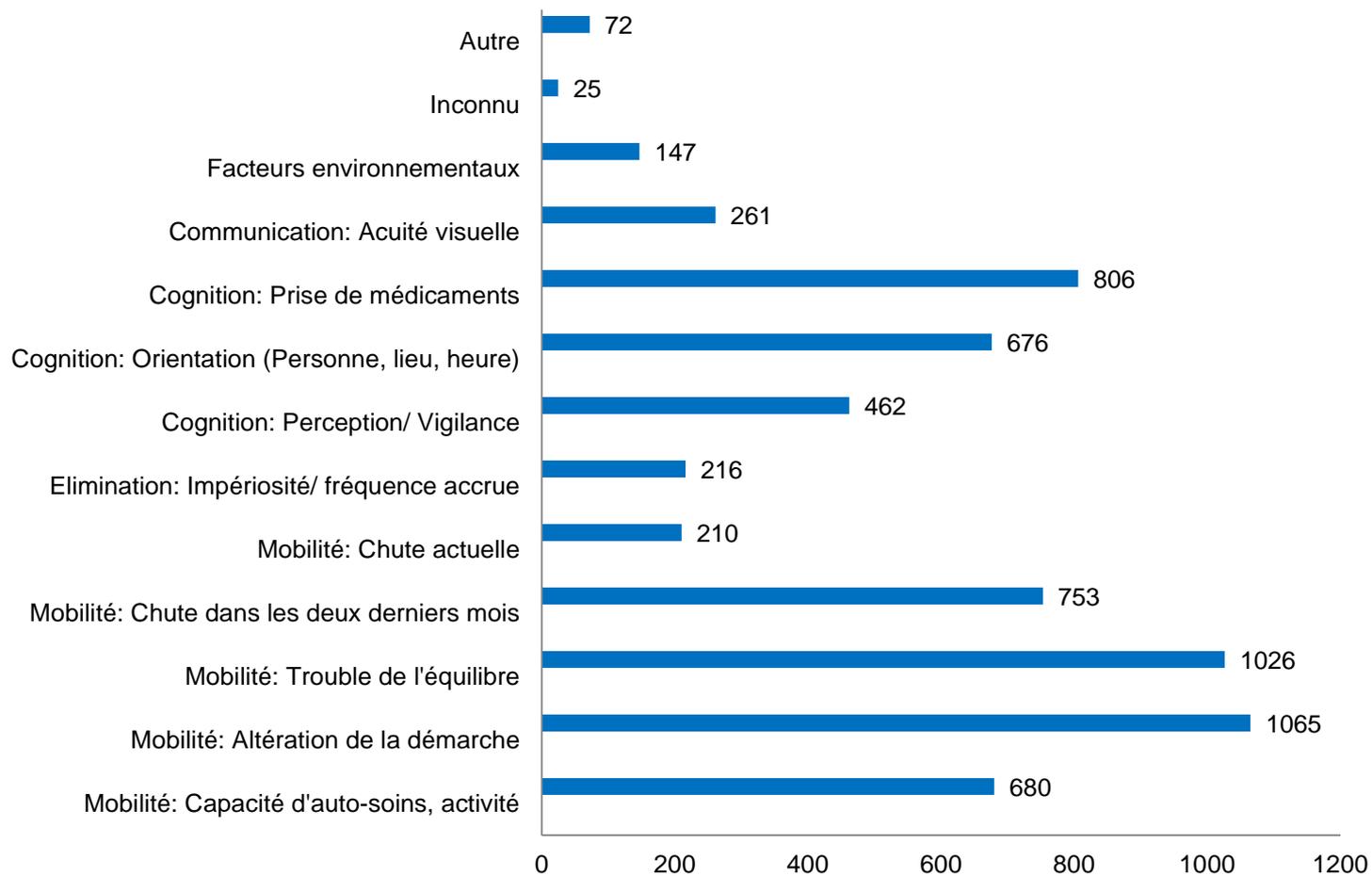


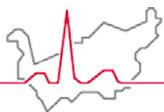


# CHVR: Traitement du patient suite à la chute



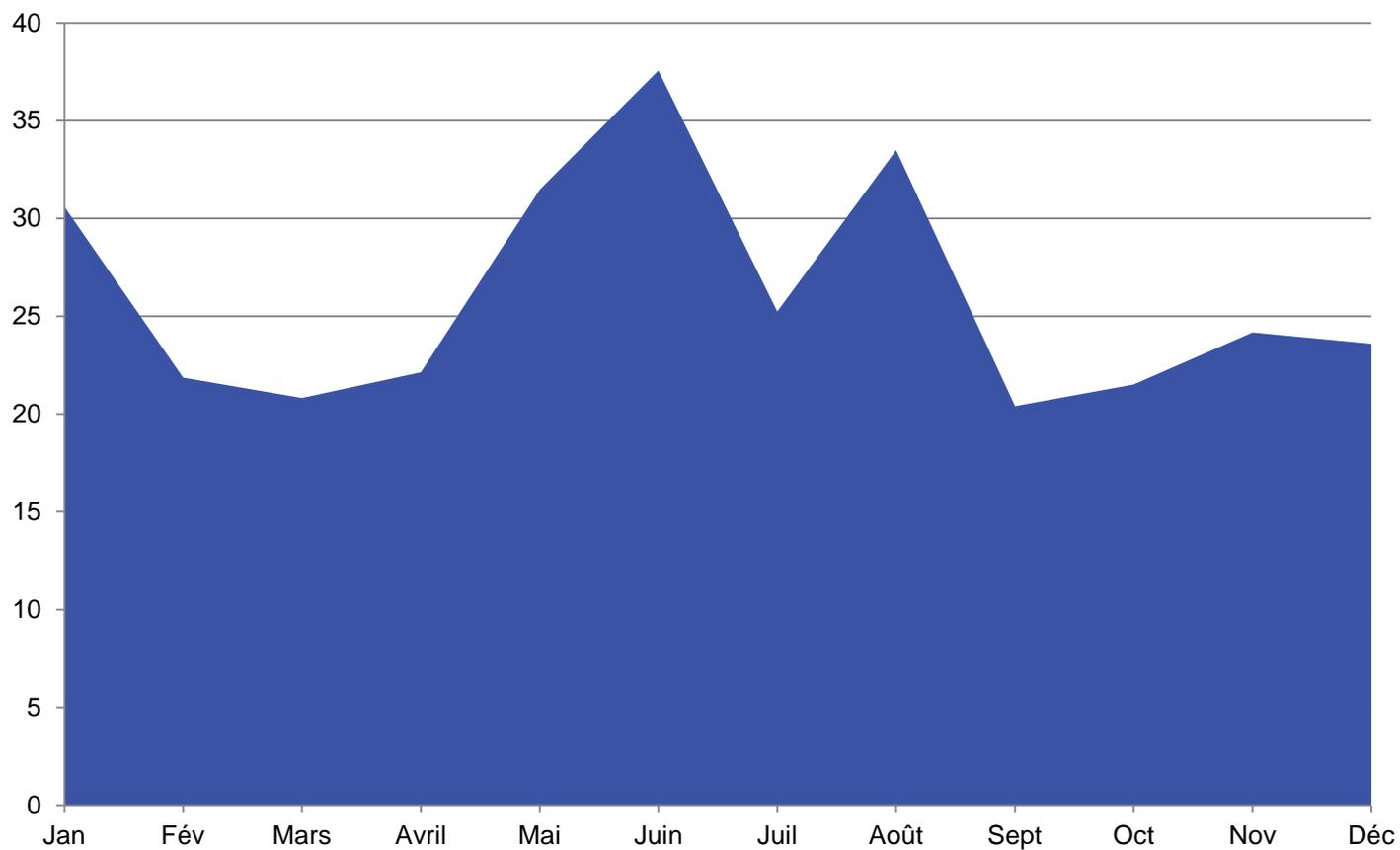
# CHVR: Facteurs de risque identifiés

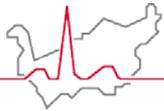




Hôpital du Valais  
Spital Wallis

# CHVR: Délai moyenne de l'analyse



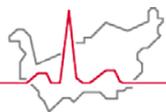


Hôpital du Valais  
Spital Wallis

# Spitalzentrum Oberwallis

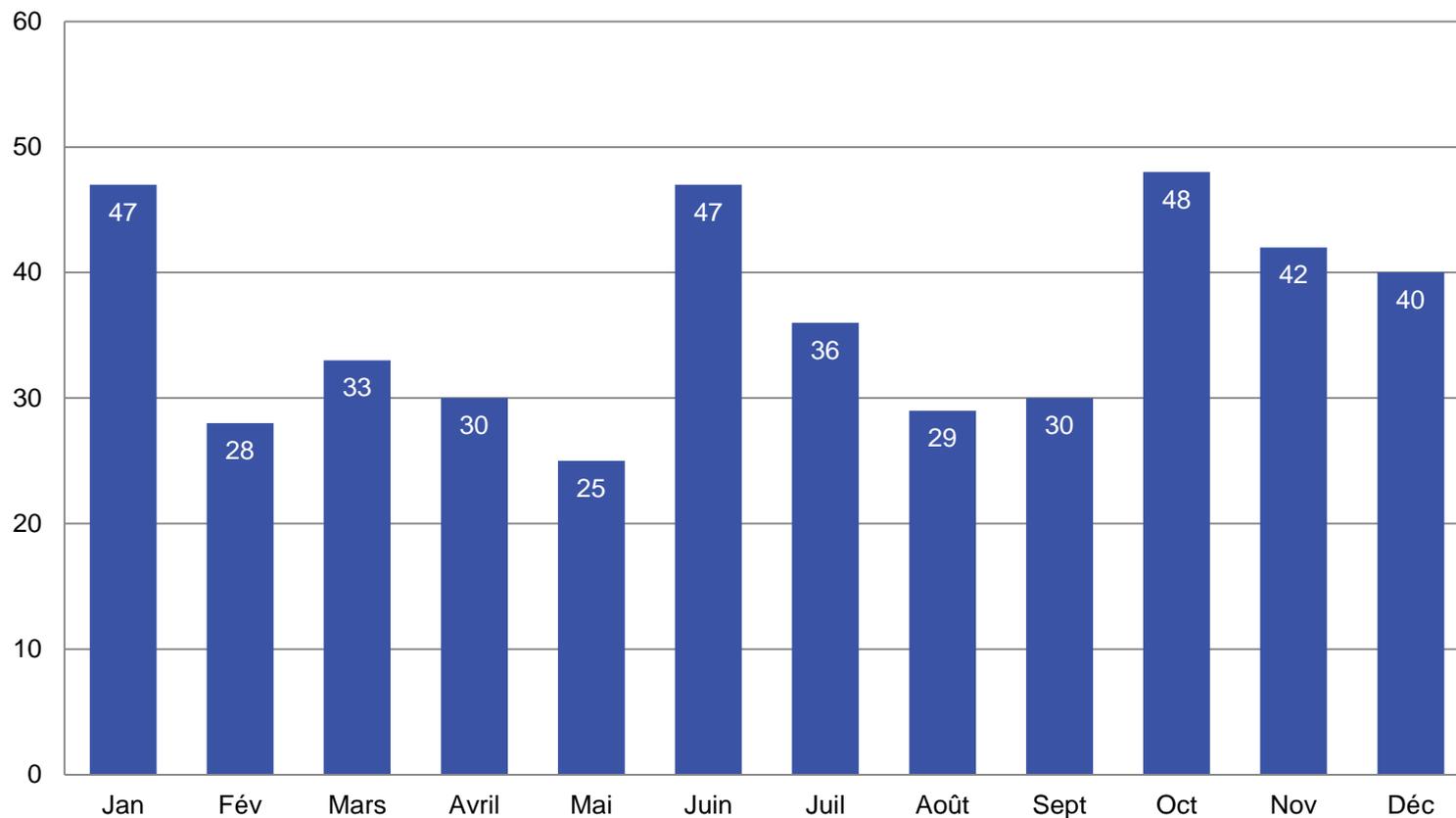
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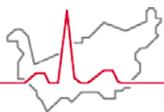
- **Nombre de chutes**
- **Type de chute**
- **Sévérité des blessures**
- **Horaire de la chute**
- **Lieu de la chute**
- **Etat du sol**
- **Environnement**
- **Chaussures**
- **Risque de chute identifié avant la chute**
- **Mesure de contention comme cause de la chute**
- **Moyens auxiliaire comme cause de la chute**
- **Traitement du patient suite à la chute**
- **Facteurs de risque identifiés avant la chute**
- **Délai moyenne de l'analyse**



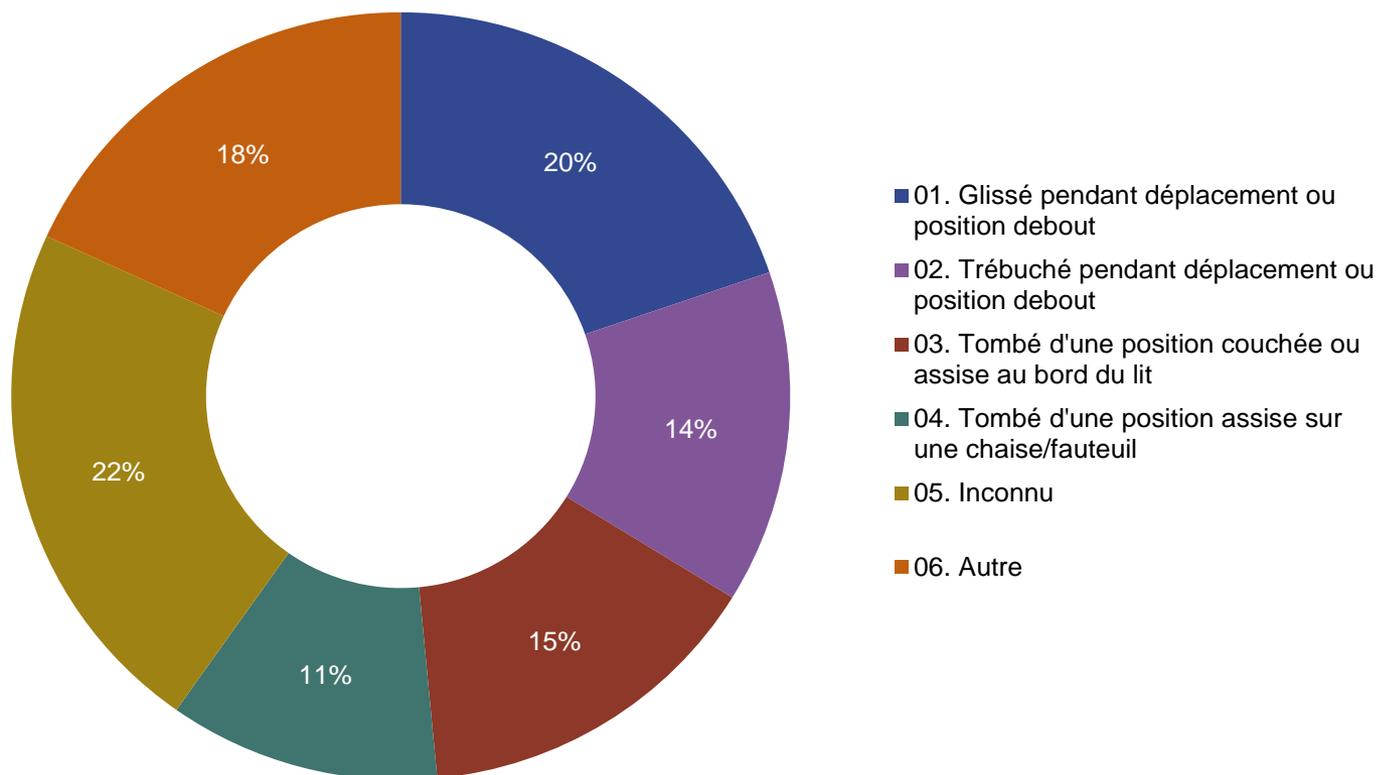
# SZO: Nombre de chutes

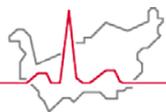
## SZO





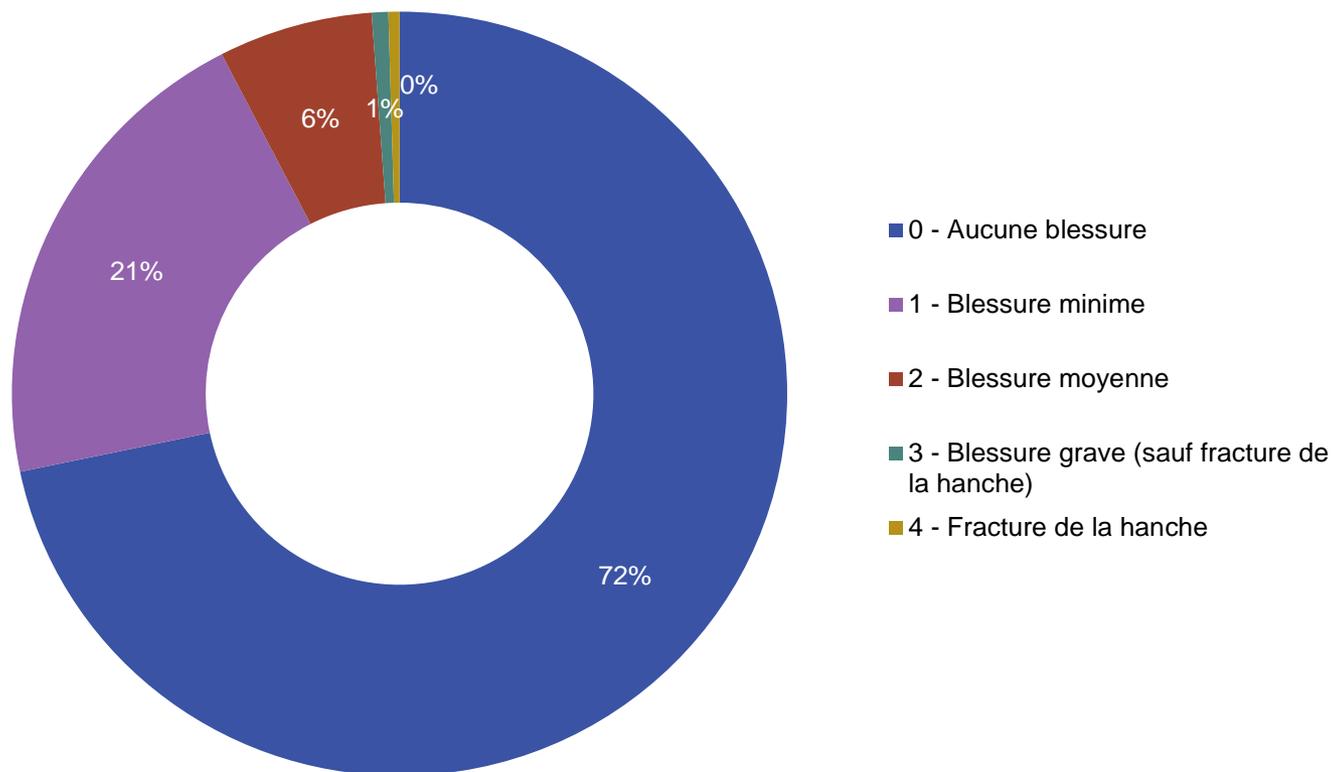
# SZO : Type de chute

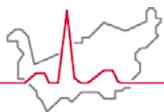




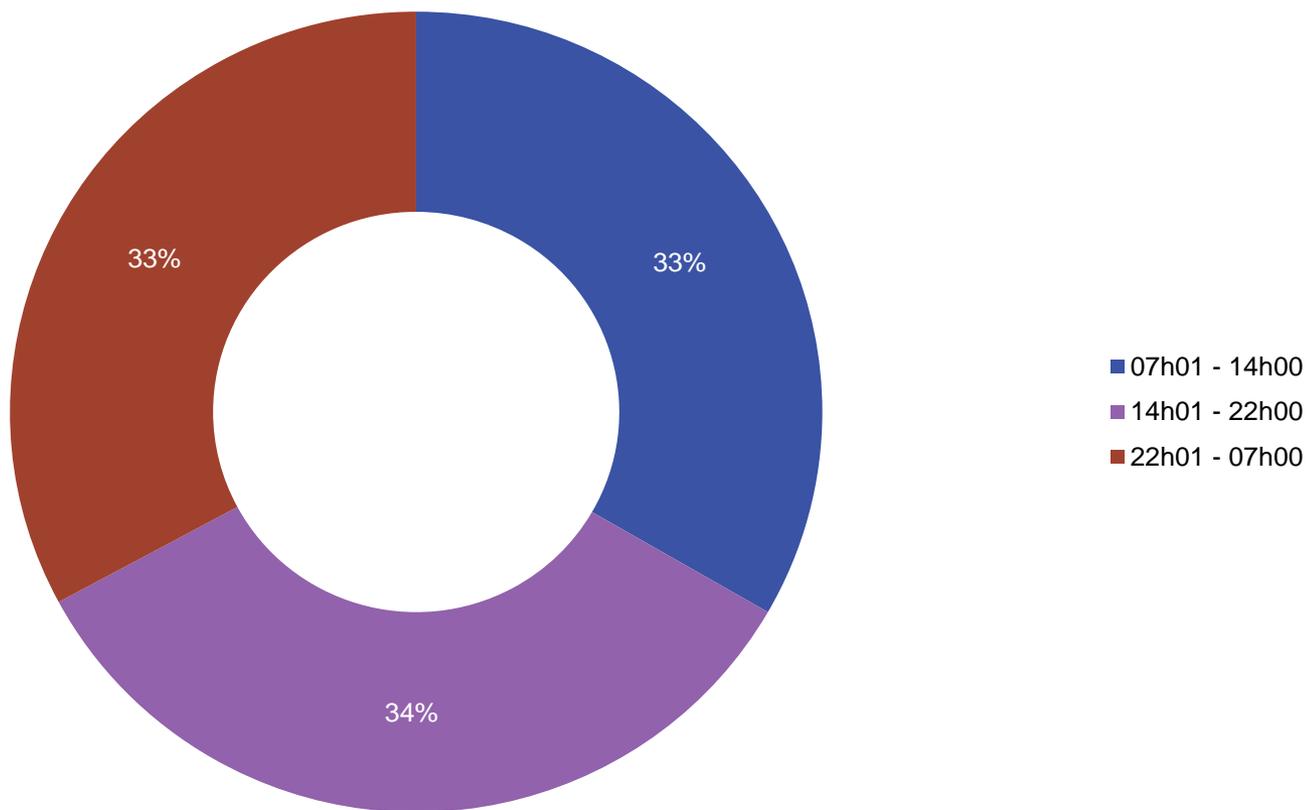
Hôpital du Valais  
Spital Wallis

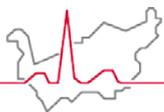
# SZO : Sévérités des blessures



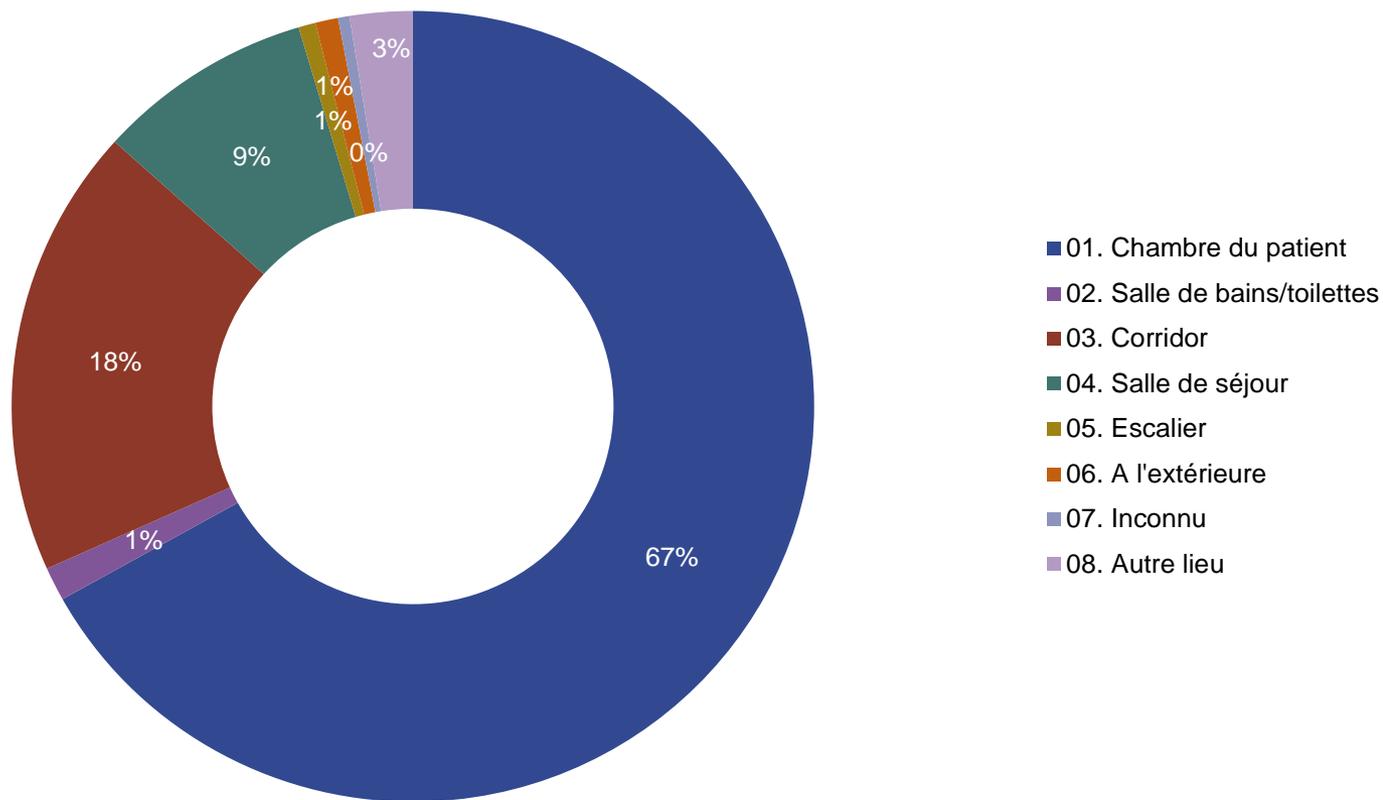


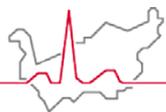
# SZO : L'horaire de la chute





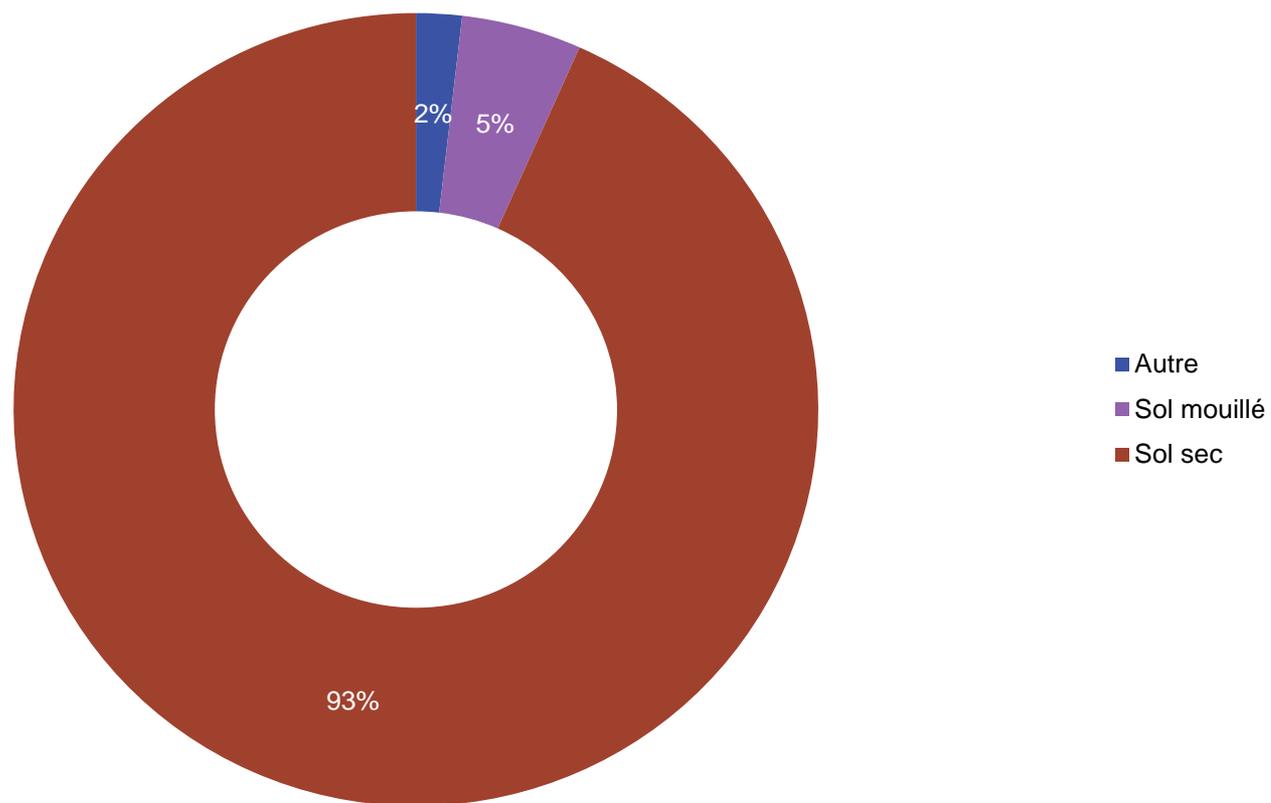
# SZO : Lieu de la chute

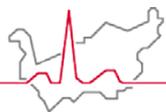




Hôpital du Valais  
Spital Wallis

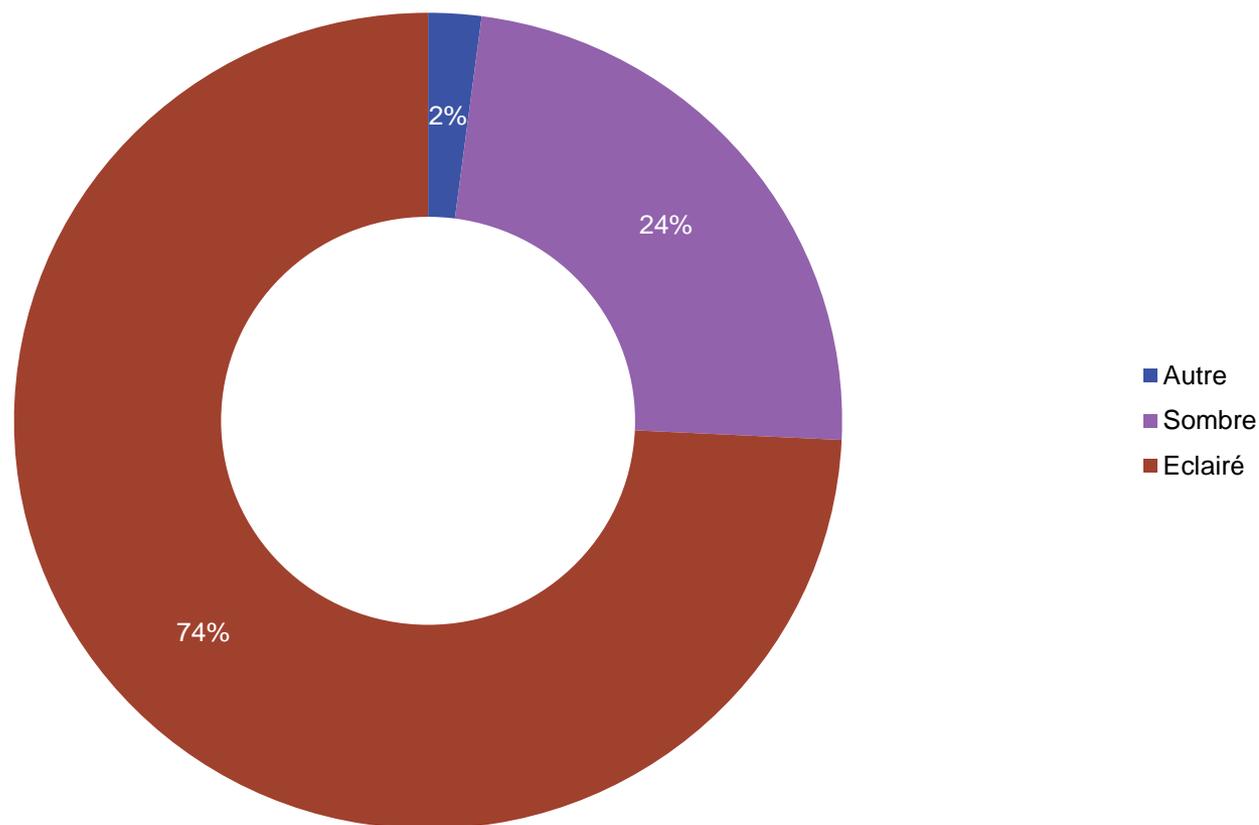
# SZO : Etat du sol

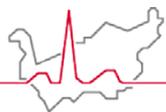




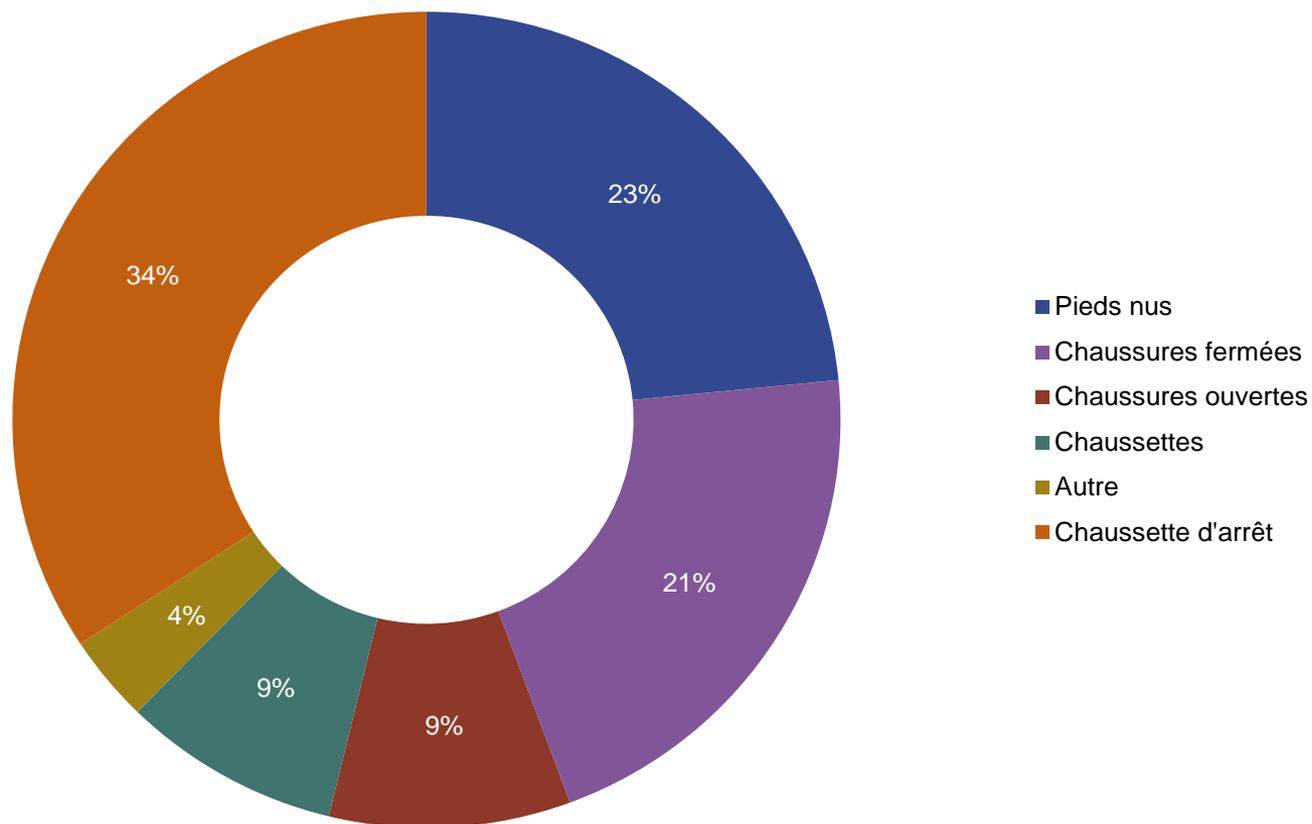
Hôpital du Valais  
Spital Wallis

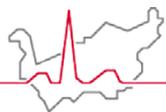
# SZO : Environnement





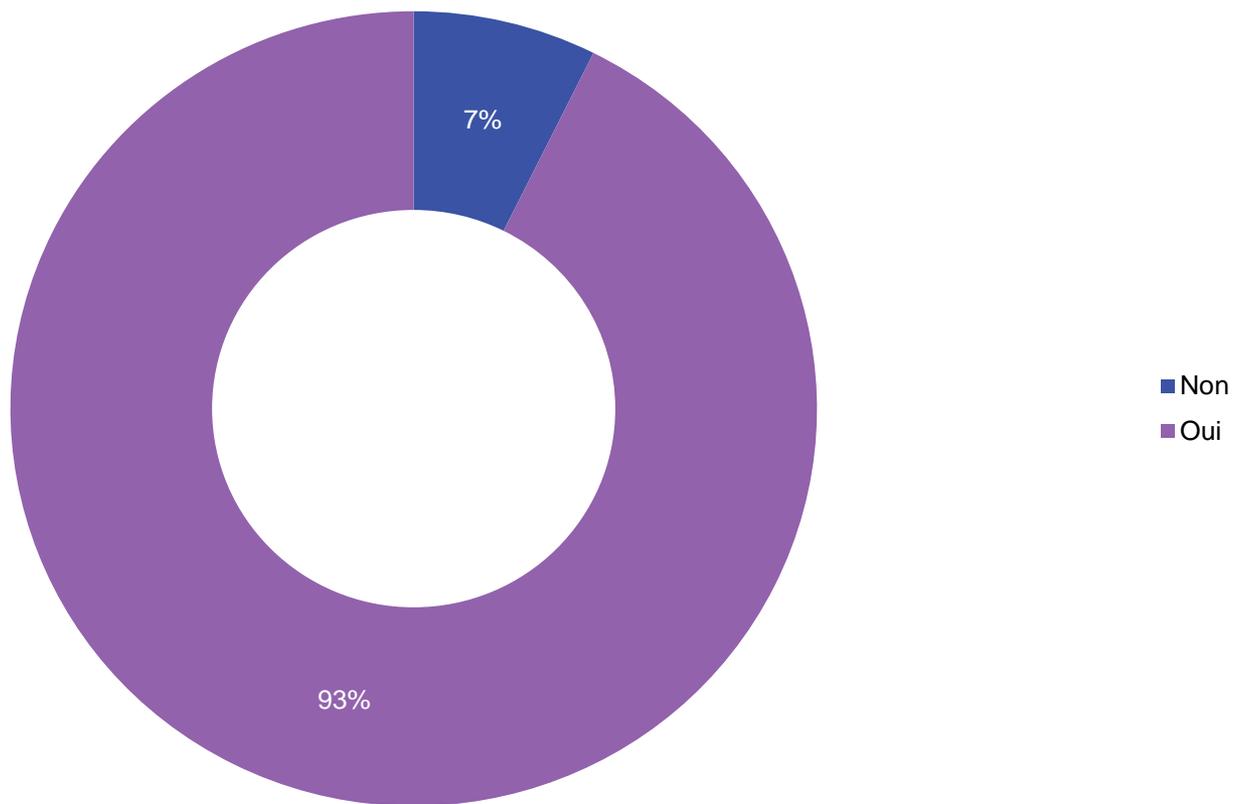
# SZO : Chaussures

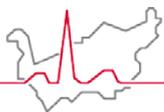




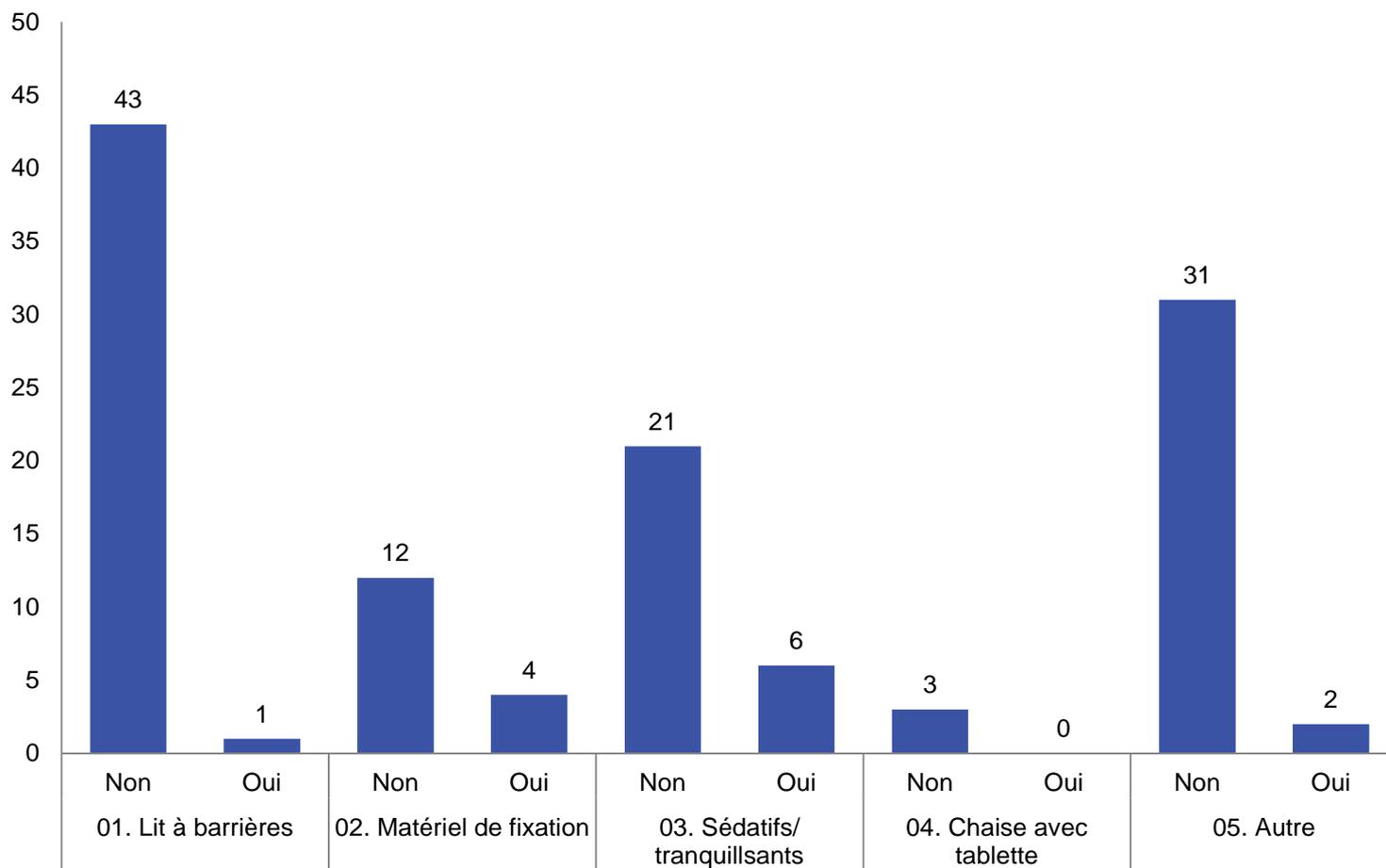
Hôpital du Valais  
Spital Wallis

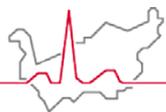
# SZO : Risque de chute identifié avant la chute



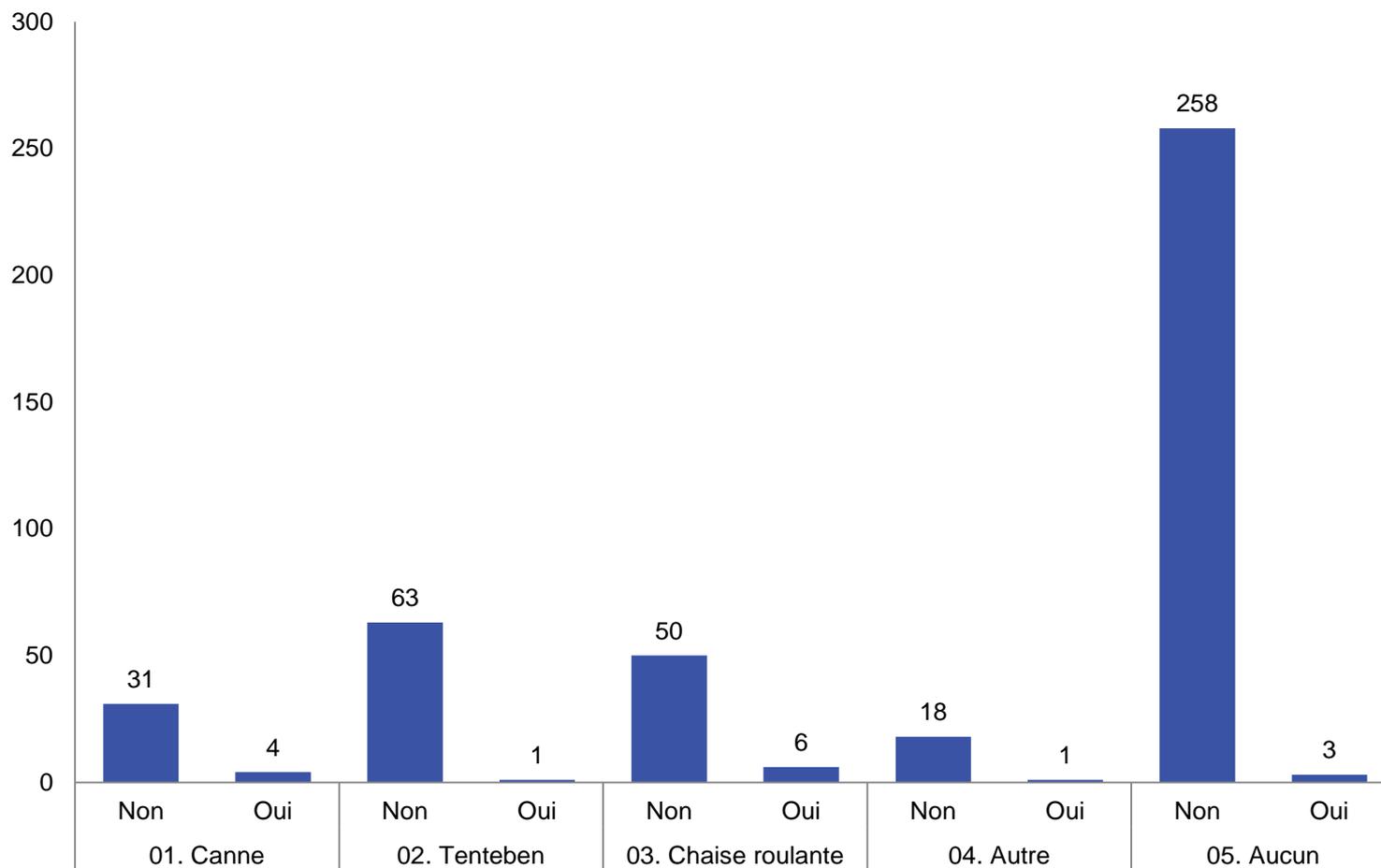


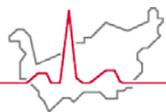
# SZO : Mesure de contention comme cause de la chute



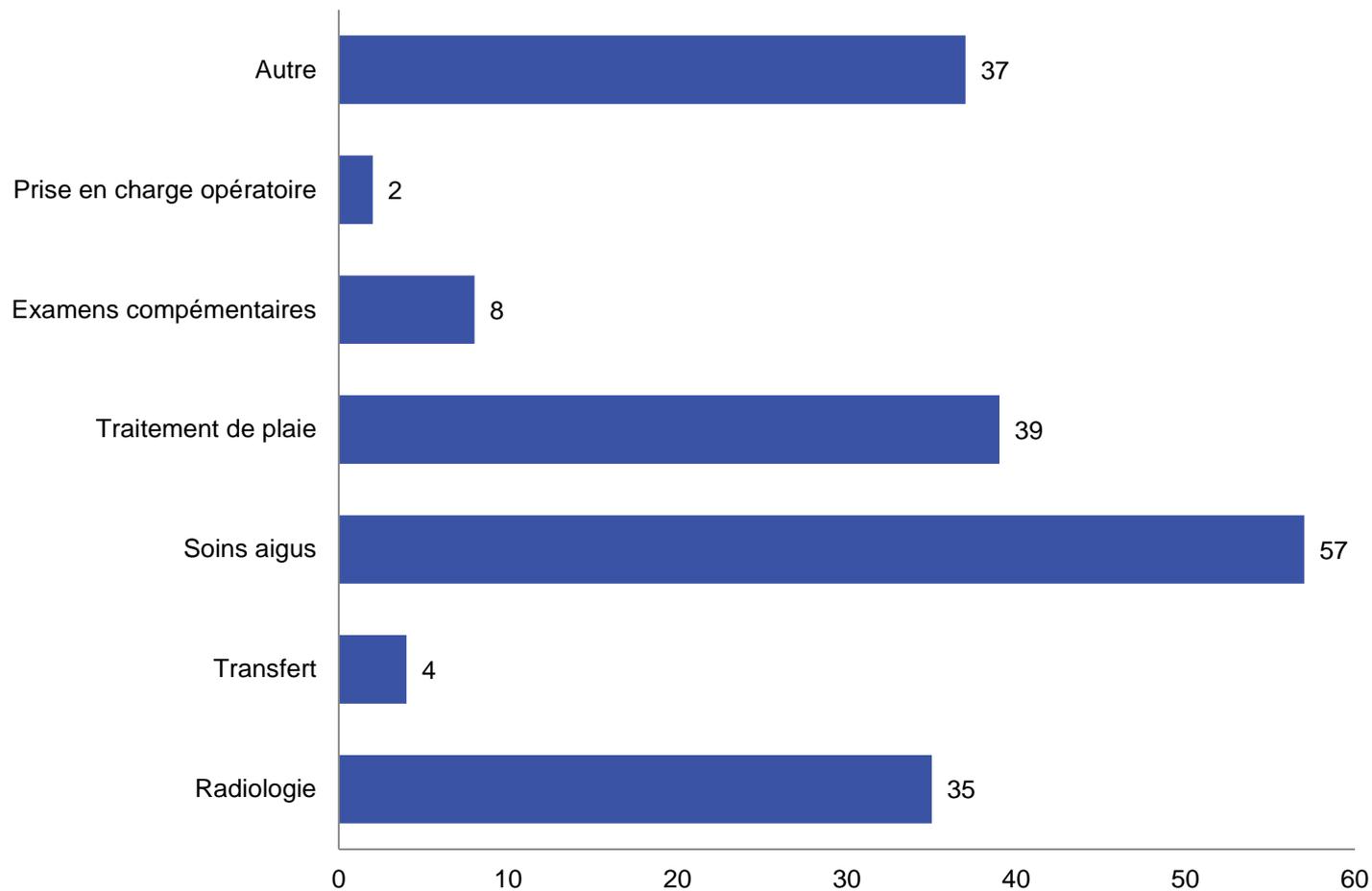


# SZO : Moyens auxiliaire comme cause de la chute

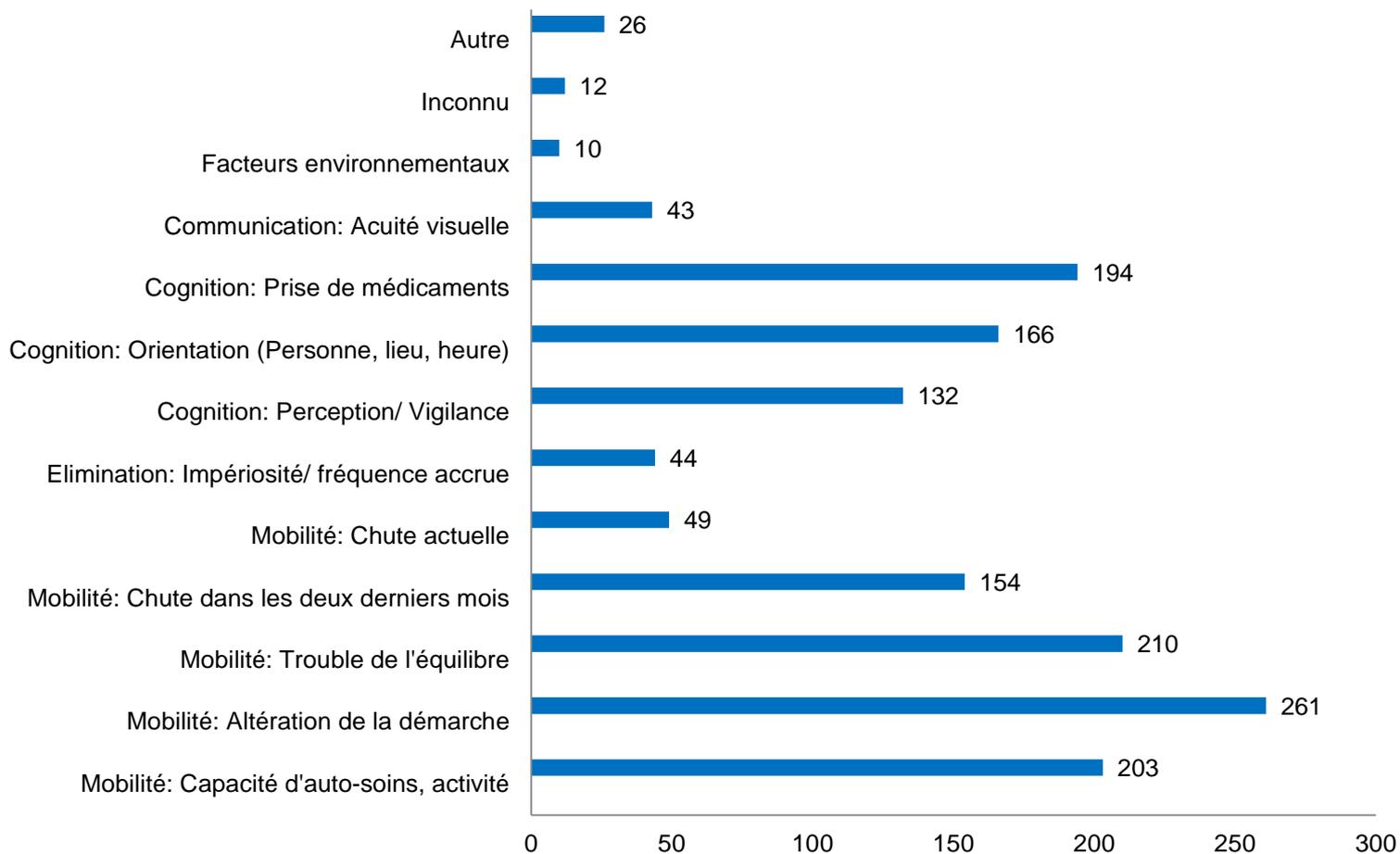


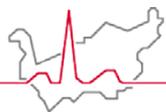


# SZO : Traitement du patient



# SZO : Facteurs de risques identifiés avant la chute





Hôpital du Valais  
Spital Wallis

# SZO : Délai moyenne de l'analyse

