PRESTIGE SUPPORTED LIVING SERVICES LTD
Incident Report Form

Incident Date/Time:	Dec. 3, 2025, midnight	**Location:**	rewr
Service User:	Service User	**DOB:**	Dec. 3, 2025
Staff Involved:	afa		
Prior to Incident:	dnmsdsmn		
Incident Description:	fem,emsf		
Service User Response:	@login_required def staff_latest_logs_view(request): user = request.user if user.is_superuser: # Manager view: show all staff logs sorted by latest logs = LatestLogEntry.objects.all().order_by('-date', '-created_at') elif user.role == 'team_lead': # Team Lead view: show logs of staff in same carehome staff_users = CustomUser.objects.filter(role='staff', carehome=user.carehome) logs = LatestLogEntry.objects.filter(user__in=staff_users).order_by('-date', '-created_at') else: # Staff: only own logs logs = LatestLogEntry.objects.filter(user=user).order_by('-date', '-created_at') return render(request, 'forms/staff_latest_logs.html', {'logs': logs})		
Manager Contacted:	Yes	**Police Contacted:**	No
Paramedics Contacted:	No	**PRN Administered:**	Yes
PRN By Whom:	dkjkjdk		
Injuries:	@login_required def staff_latest_logs_view(request): user = request.user if user.is_superuser: # Manager view: show all staff logs sorted by latest logs = LatestLogEntry.objects.all().order_by('-date', '-created_at') elif user.role == 'team_lead': # Team Lead view: show logs of staff in same carehome staff_users = CustomUser.objects.filter(role='staff', carehome=user.carehome) logs = LatestLogEntry.objects.filter(user__in=staff_users).order_by('-date', '-created_at') else: # Staff: only own logs logs = LatestLogEntry.objects.filter(user=user).order_by('-date', '-created_at') return render(request, 'forms/staff_latest_logs.html', {'logs': logs})		
Property Damage:	@login_required def staff_latest_logs_view(request): user = request.user if user.is_superuser: # Manager view: show all staff logs sorted by latest logs = LatestLogEntry.objects.all().order_by('-date', '-created_at') elif user.role == 'team_lead': # Team Lead view: show logs of staff in same carehome staff_users = CustomUser.objects.filter(role='staff', carehome=user.carehome) logs = LatestLogEntry.objects.filter(user__in=staff_users).order_by('-date', '-created_at') else: # Staff: only own logs logs = LatestLogEntry.objects.filter(user=user).order_by('-date', '-created_at') return render(request, 'forms/staff_latest_logs.html', {'logs': logs})		