# Appendix Victorian Emergency Minimum Dataset (VEMD)

Local government areas from which there were more than five (5) cases of human intent injury cases admitted to the emergency department within the 6 year period included in this report.

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Local government areas from which there were five (5) or fewer cases of human intent injury cases admitted to an emergency department. These LGAs are *not* included in the VEMD appendix.

Alpine Bass Coast Buloke Central Goldfields Colac-Otway Gannawarra Glenelg Hindmarsh Indigo Loddon Mansfield Mitchell Moira Mount Alexander Murrindindi Northern Grampians Queenscliffe South Gippsland Strathbogie Surf Coast Towong West Wimmera Yarriambiack

## VICTORIAN LOCAL GOVERNMENT AREA (LGA) DATA TABLES

Results are based on residential postcode of the affected family member / victim at the time of presenting to the hospital emergency department (VEMD), finalised intervention order application (court data) or family violence incident report (police data).

Each year the Victorian Family Violence Database project receives many requests for LGA level data and therefore produced this Appendix to provide information for the eleven-year period 1999-2010.

The data tables included in this Appendix provide a summary of key variables for each LGA (residential LGA of affected family member / victim). The tables are provided primarily to assist LGAs with information about family violence within their local area for planning purposes.

The data tables present overall summary counts and percentages for the LGAs, and are presented in alphabetical order. Many LGAs have small numbers of affected family members / incidents presenting in any given year. Caution must be used when analysing data for areas with small populations as a small shift of only a few cases across different categories can have a large impact on the percentage rates in any given year.

See Section 4.2 of the main report for a complete explanation of the data sets included in this Appendix.

## Victorian Public Hospital Emergency Dataset (VEMD) - Overview

The importance of including the Victorian public hospital emergency department presentations for family violence (VEMD) data was highlighted in a report by the Monash University Accident Research Centre (Sherrard et al 1994) which identified that two per cent of all injuries to women presenting in emergency departments were considered human intended and inflicted by domestic partners. In addition, a small control study sample conducted with Victorian Injury Surveillance Systems (VISS) <sup>1</sup> data identified that 20 per cent of cases included in the VISS had a history of suspected injuries not detected prior to this study (Sherrard et al 1994, p. 76). This same report also estimated that 70 per cent of partner inflicted injuries are *undetected* in the emergency department (1994, p. 74).

Detecting family violence cases through the emergency department is important for linking women otherwise not seeking assistance into intervention systems. Stark and Flintcraft (1991) highlight the importance in detecting these cases to enable early linkages into health, social service and justice systems to prevent escalation into more severe and longer term violence. Frank and Rodowski (1999) suggest that the patients in the emergency department, due to their state of crisis, may be more inclined to accept assistance that they might reject in other circumstances, and this may be the only opportunity an isolated victim may have to obtain access to assistance.

While medical professionals in the emergency departments are familiar with family violence injuries, officially recording this cause of injury is a relatively new category on the patient information forms and may involve a shift in thinking when collecting medical history. A recent study within the American Academy of Orthopaedic Surgeons (Bhandari et al 2008) revealed that the second most common injury women experienced related to family violence-caused musculoskeletal injuries (28%). However, 80 percent of orthopaedic surgeons responding to the survey believed that family violence was the cause in less than one per cent of their cases. Further, orthopaedic surgeons thought that questioning their patients about family violence would be an invasion of patient privacy.

In 2003-04 the Victorian public hospital system introduced a category of 'human intent injury' which identified injuries caused by a family member as *child neglect /maltreatment* by parent / guardian or maltreatment / assault by partner.

As referenced above, injuries due to family violence are believed to be under-reported in the VEMD human intent data field. Under-reporting occurs in this data set for several reasons:

- Injury cause is self-reported by patients and due to shame, or fear of repercussion from the perpetrator,<sup>2</sup> many patients with injuries inflicted through family violence may not readily nominate the cause
- Medical professionals utilise a great deal of caution when allocating the reason for injury unless clearly stated or admitted by the patient
- Self-inflicted injury as a result of, or in conjunction with, family violence can not be separated out for analysis in this report.

As the human intent data field identifying injuries associated with family violence is relatively new, analysis in this report has commenced with data from 2004-05 and continues to 2009-10.

Victorian Injury Surveillance System data was collected between 1988 and 1996 and was limited to four major metropolitan hospitals and one large rural hospital (Western Hospital Footscray and Sunshine, Royal Children's Hospital, Preston and Northcote Community Hospital, Latrobe Regional Hospital and Royal Melbourne Hospital).

The results of two controlled studies conducted through the University of Queensland at the Royal Brisbane Hospital Emergency Department, between 1990 and 1993, revealed that one per cent of patients were accompanied by partners / parents who refused to leave their side and therefore could not be questioned about family violence (Roberts et al 1996).

## Ararat Local Government Area - VEMD

		Count	Column N %
	Ararat (RC)	7	100%
		Count	Column %
Candar of nations	Female	7	100%
Gender of patient	Total	7	100%
		Count	Column %
	17 years and younger		
			14%
	18-24 years	•	14%
atient age group	25-34 years	1	14%
	35-44 years	Count 7	14%
	45 years and older		43%
	Total	7	100%
			0 1 0/
	W . B: (: 11 # 0 : 11 # B 11 * 1	Count	Column %
	Western District Health Service Hamilton Base Hospital	Cell sizes <5.	14%
Campus code	Ballarat Health Services [Base Campus]	0011 01200 40.	86%
	Total	7	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Ballarat Local Government Area - VEMD

		Count	Column %
	Ballarat (C)	364	100%
		Count	Column %
	Male	189	52%
Gender of patient	Female	175	48%
	Total	364	100%
		Count	Column %
	17 years and younger	94	26%
	18-24 years	62	17%
.4:4	25-34 years	73	20%
Patient age group	35-44 years	364 Count 94 62	12%
Patient age group	45 years and older	91	25%
	Total	364	100%
		Count	Column %
	Ballarat Health Services [Base Campus]	360	99%
	Royal Childrens Hospital [Parkville]	Cell sizes <5	0%
Campus code	The Alfred (Prahran)	and too small	0%
	South West Healthcare South West Healthcare [Warnambool]	to report.	0%
	Total	364	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Banyule Local Government Area - VEMD

		Count	Column %
	Banyule (C)	38	100%
		Count	Column %
	Male	14	37%
Gender of patient	Female	24	63%
	Total	38	100%
		Count	Column %
	17 years and younger	5	13%
	18-24 years	6	16%
	25-34 years	11	29%
Patient age group	35-44 years	9	24%
	45 years and older	7	18%
	Total	38	100%
		Count	Column %
	Austin Health The Austin Hospital	28	74%
	The Alfred (Prahran)		5%
	Mercy Public Hospitals for Women		3%
	Royal Womens Hospital [Carlton]	Cell sizes <5	3%
Campus code	The Northern Hospital [Epping]	and too small	5%
	Royal Melbourne Hospital City Campus [Grattan Street]	to report.	3%

5%

3%

100%

38

Wimmera Health Care Group Wimmera Base Hospital [Horsham]

St Vincents Hospital (Melbourne) Ltd [Fitzroy]

Total

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Baw Baw Local Government Area - VEMD

		Count	Column %
	Baw Baw (S)	33	100%
		Count	Column %
	Male	10	30%
Gender of patient	Female	23	70%
Total	Total	33	100%
		Count	Column %
	17 years and younger	3	9%
	18-24 years	8	24%
D-414	25-34 years	13	39%
atient age group	35-44 years	8	24%
	45 years and older	10   23   33	3%
	Total	33	100%
		Count	Column %
	West Gippsland Healthcare Group [Warragul]	Cell sizes <5.	97%
Campus code	New Latrobe Regional Hospital [Traralgon]	Cell Sizes <5.	3%
	Total	33	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Bayside Local Government Area - VEMD

		Count	Column %
	Bayside (C)	153	100%
		Count	Column %
	Male	69	45%
Gender of patient	Female	84	55%
	Total	153	100%
		Count	Column %
	17 years and younger	33	22%
	18-24 years	22	14%
Dationt aga group	25-34 years	18	12%
Patient age group	35-44 years	29	19%
	45 years and older	51	33%
	Total	153	100%
		Count	Column %
	The Alfred (Prahran)	17	11%
	Sandringham & District Memorial Hospital	131	86%
Campus code	Monash Medical Centre [Clayton]	Cell sizes <5	2%
Campus code	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	and too small	1%
	Frankston Hospital	to report.	1%
	Total	153	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Benalla Local Government Area - VEMD

		Count	Column %
	Benalla (RC)	6	100%
		Count	Column %
	Male	2	33%
Gender of patient	Female	4	67%
	Total	6	100%
		Count	Column %
Dations	25-34 years	6	100%
Patient age group	Total	6	100%
		Count	Column %
	Northeast Health Wangaratta	Cell sizes <5.	83%
Campus code	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	Gen 31263 CJ.	17%
	Total	6	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Boroondara Local Government Area - VEMD

		Count	Column %
	Boroondara (C)	44	100%
		Count	Column %
	Male	16	36%
Gender of patient	Female	28	64%
	Total	44	100%
		Count	Column %
	17 years and younger	2	5%
	18-24 years	9	20%
atient age group	25-34 years	12	27%
	35-44 years	8	18%
	45 years and older	13	30%
	Total	44	100%
		Count	Column %
	The Alfred (Prahran)	19	43%
	Box Hill Hospital	11	25%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	7	16%
	Royal Victorian Eye & Ear Hospital [East Melbourne]		2%
_	Rosebud Hospital		2%
Campus code	Royal Melbourne Hospital City Campus [Grattan Street]	Cell sizes <5	2%
	Sandringham & District Memorial Hospital	and too small to report.	2%
	Monash Medical Centre [Clayton]	то героп.	5%
	Casey Hospital		2%
	Total	44	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### **Brimbank Local Government Area - VEMD**

		Count	Column %
	Brimbank (C)	115	100%
		Count	Column %
	Male	30	26%
Gender of patient	Female	85	74%
	Total	115	100%
		Count	Column %
	17 years and younger	11	10%
	18-24 years	21	18%
	25-34 years	38	33%
Patient age group	35-44 years	21	18%
	45 years and older	24	21%
	Total	115	100%
		•	
		Count	Column %
	Sunshine Hospital	81	70%
	Western Hospital [Footscray]	17	15%
	Royal Melbourne Hospital City Campus [Grattan Street]	5	4%
	Royal Womens Hospital [Carlton]		3%
	Royal Victorian Eye & Ear Hospital [East Melbourne]		1%
	Mercy Public Hospitals Mercy Werribee Hospital		1%
Campus code	The Alfred (Prahran)	Cell sizes <5	1%
	Sandringham & District Memorial Hospital	and too small	1%
	Royal Childrens Hospital [Parkville]	to report.	2%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		1%
	Barwon Health Geelong Hospital		1%
	Wimmera Health Care Group Wimmera Base Hospital [Horsham]		1%
	Total	115	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Campaspe Local Government Area - VEMD

		Count	Column %
	Campaspe (S)	12	100%
		Count	Column %
	Male	5	42%
Gender of patient	Female	7	58%
	Total	12	100%
		Count	Column %
	17 years and younger	2	17%
	18-24 years	5	42%
Detient and group	25-34 years	1	8%
Patient age group	35-44 years	2	17%
	45 years and older	2	17%
	Total	12	100%
		Count	Column %
	The Alfred (Prahran)	Cell sizes <5	17%
	Bendigo Health Bendigo Hospital (incorporating Bendigo Psyciatric Services)	and too small	17%
Campus code	Ballarat Health Services [Base Campus]	to report.	8%
	Echuca Regional Health	7	58%
	Total	12	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Cardinia Local Government Area - VEMD

		Count	Column %
	Cardinia (S)	30	100%
		Count	Column %
	Male	9	30%
Gender of patient	Female	21	70%
	Total	30	100%
	<u> </u>	Count	Column %
	17 years and younger	5	17%
	18-24 years	2	7%
Datiant and annual	25-34 years	7	23%
Patient age group	35-44 years	13	43%
	45 years and older	3	10%
	Total	30	100%
		Count	Column %
	The Alfred (Prahran)		10%
	Sandringham & District Memorial Hospital		3%
	West Gippsland Healthcare Group [Warragul]	Cell sizes <5	7%
Campus code	Angliss Health Services [Upper Ferntree Gully]	and too small to report.	3%
Campus code	Dandenong Hospital Dandenong Campus		3%
	Frankston Hospital		3%
	Casey Hospital	21	70%
	Total	30	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Casey Local Government Area - VEMD

		Count	Column %
	Casey (C)	111	100%
		Count	Column %
	Male	24	22%
Gender of patient	Female	87	78%
	Total	111	100%
		Count	Column %
	17 years and younger	10	9%
	18-24 years	22	20%
Dationt and every	25-34 years	33	30%
Patient age group	35-44 years	29	26%
	45 years and older	17	15%
	Total	111	100%
		_	·
		Count	Column %
	Casey Hospital	51	46%
	Dandenong Hospital Dandenong Campus	26	23%
	Frankston Hospital	18	16%
	Northeast Health Wangaratta		1%
	Monash Medical Centre [Clayton]		1%
	Western Hospital [Footscray]		1%
Campus code	Maroondah Hospital [East Ringwood]		2%
Jampus code	Sandringham & District Memorial Hospital	Cell sizes <5 and too small	1%
	Angliss Health Services [Upper Ferntree Gully]	to report.	1%
	Central Gippsland Health Service [Sale]		1%
	Box Hill Hospital		3%
	The Alfred (Prahran)		4%
	Bendigo Health Bendigo Hospital (incorporating Bendigo Psyciatric Services)		1%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Corangamite Local Government Area - VEMD

		Count	Column %
	Corangamite (S)	7	100%
		F .	
		Count	Column %
	Male	1	14%
Gender of patient	Female	6	86%
	Total	7	100%
		Count	Column %
	17 years and younger	2	29%
	18-24 years	1	14%
Patient age group	25-34 years	3	43%
	35-44 years	1	14%
	Total	7	100%
		Count	Column %
	The Alfred (Prahran)	Cell sizes <5	14%
2	Ballarat Health Services [Base Campus]	and too small	43%
Campus code	South West Healthcare South West Healthcare [Warnambool]	to report.	43%
	Total	7	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### **Darebin Local Government Area - VEMD**

		Count	Column %
	Darebin (C)	62	100%
			•
		Count	Column %
	Male	19	31%
Gender of patient	Female	43	69%
	Total	62	100%
		Count	0-1
	17 years and younger	Count 4	Column %
	18-24 years	5	8%
	25-34 years	22	35%
Patient age group	35-44 years	18	29%
	45 years and older	13	21%
	Total	62	100%
		02	10070
		Count	Column %
	The Alfred (Prahran)	6	10%
	Austin Health The Austin Hospital	18	29%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	17	27%
	Royal Melbourne Hospital City Campus [Grattan Street]	9	15%
	The Northern Hospital [Epping]	7	11%
Campus code	Box Hill Hospital		2%
	Royal Womens Hospital [Carlton]	Cell sizes <5	2%
	Royal Childrens Hospital [Parkville]	and too small	2%
	Williamstown Hospital	to report.	2%
	Echuca Regional Health		2%
	Total	62	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## East Gippsland Local Government Area - VEMD

		Count	Column %
	East Gippsland (S)	62	100%
		Count	Column %
	Male	26	42%
Gender of patient	Female	36	58%
	Total	62	100%
		Count	Column %
	17 years and younger	6	10%
	18-24 years	13	21%
D-tit	25-34 years	10	16%
Patient age group	35-44 years	15	24%
	45 years and older	18	29%
	Total	62	100%
		Count	Column %
	Bairnsdale Regional Health Service	Cell sizes <5	97%
0	Royal Victorian Eye & Ear Hospital [East Melbourne]	and too small	2%
Campus code	Wimmera Health Care Group Wimmera Base Hospital [Horsham]	to report.	2%
	Total	62	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Frankston Local Government Area - VEMD

		Count	Column %
	Frankston (C)	224	100%
		Onum	0-10/
	Male	Count	Column %
		61	27%
Gender of patient	Female	163	73%
	Total	224	100%
		Count	Column %
	17 years and younger	16	7%
	18-24 years	46	21%
	25-34 years	66	29%
Patient age group	35-44 years	59	26%
	45 years and older	37	17%
	Total	224	100%
		Count	Column %
	Frankston Hospital	209	93%
	Northeast Health Wangaratta		0%
	Monash Medical Centre [Clayton]		0%
	Royal Womens Hospital [Carlton]		0%
	Rosebud Hospital		0%
	Sandringham & District Memorial Hospital	Cell sizes <5	1%
Campus code	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	and too small	0%
	Dandenong Hospital Dandenong Campus	to report.	0%
	The Alfred (Prahran)		2%
	New Latrobe Regional Hospital [Traralgon]		0%
	Casey Hospital		0%
	Total	224	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Glen Eira Local Government Area - VEMD

		Count	Column %
	Glen Eira (C)	93	100%
		Count	Column %
	Male	38	41%
Gender of patient	Female	55	59%
	Total	93	100%
		Count	Column %
	17 years and younger	9	10%
	18-24 years	25	27%
Patient age group	25-34 years	20	22%
ratient age group	35-44 years	16	17%
	45 years and older	23	25%
	Total	93	100%
			1
		Count	Column %
	The Alfred (Prahran)	41	44%
	Sandringham & District Memorial Hospital	45	48%
	Monash Medical Centre [Clayton]		4%
Campus code	Sunshine Hospital	Cell sizes <5 and too small	1%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	to report.	1%
	Frankston Hospital	<u> </u>	1%
	Total	93	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Golden Plains Local Government Area - VEMD

		Count	Column %
	Golden Plains (S)	42	100%
			0.1 %
	Male	Count	Column %
		27	64%
Gender of patient	Female	15	36%
	Total	42	100%
		Count	Column %
	17 years and younger	12	29%
	18-24 years	8	19%
D-4:4	25-34 years	6	14%
Patient age group	35-44 years	6	14%
	45 years and older	10	24%
	Total	42	100%
			_
		Count	Column %
	Ballarat Health Services [Base Campus]	39	93%
Compus ando	Barwon Health Geelong Hospital	Cell sizes <5.	5%
Campus code	Frankston Hospital	Cell sizes <5.	2%
	Total	42	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Greater Bendigo Local Government Area - VEMD

		Count	Column %
	Greater Bendigo (C)	68	100%
		Count	Column %
	Male	18	26%
Gender of patient	Female	50	74%
	Total	68	100%
		Count	Column %
	17 years and younger	9	13%
	18-24 years	10	15%
Dationt and group	25-34 years	16	24%
Patient age group	35-44 years	22	32%
	45 years and older	11	16%
	Total	68	100%
		Count	Column %
	Bendigo Health Bendigo Hospital (incorporating Bendigo Psyciatric Services)	61	90%
	The Alfred (Prahran)		4%
	Goulburn Valley Health [Shepparton]	Cell sizes <5	1%
Campus code	Royal Childrens Hospital [Parkville]	and too small	1%
	The Northern Hospital [Epping]	to report.	1%
	Sandringham & District Memorial Hospital		1%
	Total	68	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## **Greater Dandenong Local Government Area - VEMD**

		Count	Column %
	Greater Dandenong (C)	48	100%
		Count	Column %
	Male	9	19%
Gender of patient	Female	39	81%
	Total	48	100%
		Occupt	0-1 0/
	17 years and younger	Count 2	Column %
	18-24 years	15	31%
	25-34 years	17	35%
Patient age group	35-44 years	8	17%
	45 years and older	6	13%
	Total	48	100%
		-10	10070
		Count	Column %
	The Alfred (Prahran)	9	19%
	Dandenong Hospital Dandenong Campus	18	38%
	Monash Medical Centre [Clayton]	7	15%
	Western Hospital [Footscray]		2%
	Maroondah Hospital [East Ringwood]		4%
	Rosebud Hospital		2%
Campus code	Sandringham & District Memorial Hospital	Cell sizes <5	4%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	and too small	4%
	Angliss Health Services [Upper Ferntree Gully]	to report.	2%
	Northeast Health Wangaratta		2%
	Frankston Hospital		2%
	Casey Hospital		6%
	Total	48	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Greater Geelong Local Government Area - VEMD

		Count	Column %
	Greater Geelong (C)	83	100%
		Count	Column %
	Male	23	28%
Gender of patient	Female	60	72%
	Total	83	100%
	1	Count	Column %
	17 years and younger	9	11%
	18-24 years	14	17%
<b>5</b>	25-34 years	31	37%
Patient age group	35-44 years	18	22%
	45 years and older	11	13%
	Total	83	100%
		Count	Column %
	Barwon Health Geelong Hospital	73	88%
	Royal Womens Hospital [Carlton]		1%
	Mercy Public Hospitals Mercy Werribee Hospital		1%
	Ballarat Health Services [Base Campus]	Cell sizes <5	4%
Campus code	The Alfred (Prahran)	and too small	2%
	Central Gippsland Health Service [Sale]	to report.	1%
	Echuca Regional Health		1%
	Frankston Hospital		1%
	Total	83	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Greater Shepparton Local Government Area - VEMD

		Count	Column %
	Greater Shepparton (C)	33	100%
		Count	Column %
	Male	9	27%
Gender of patient	Female	24	73%
	Total	33	100%
		Count	Column %
	17 years and younger	7	21%
	18-24 years	6	18%
Detient age group	25-34 years	12	36%
Patient age group	35-44 years	6	18%
	45 years and older	2	6%
	Total	33	100%
		-	
		Count	Column %
	Goulburn Valley Health [Shepparton]	29	88%
	The Alfred (Prahran)		3%
0	Royal Womens Hospital [Carlton]	Cell sizes <5	3%
Campus code	Royal Melbourne Hospital City Campus [Grattan Street]	and too small to report.	3%
	Wimmera Health Care Group Wimmera Base Hospital [Horsham]	15.15,611	3%
	Total	33	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Hepburn Local Government Area - VEMD

		Count	Column %
	Hepburn (S)	21	100%
		Count	Column %
	Male	14	67%
Gender of patient	Female	7	33%
	Total	21	100%
		Count	Column %
	17 years and younger	6	29%
	18-24 years	5	24%
Dationt and group	25-34 years	1	5%
Patient age group	35-44 years	2	10%
	45 years and older	7	33%
	Total	21	100%
		Count	Column %
Compus ands	Ballarat Health Services [Base Campus]	21	100%
Campus code	Total	21	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Hindmarsh Local Government Area - VEMD

		Count	Column %
	Hindmarsh (S)	9	100%
		Count	Column %
	Male	5	56%
Gender of patient	Female	4	44%
	Total	9	100%
		Count	Column %
	17 years and younger	3	33%
	18-24 years	1	11%
Patient age group	25-34 years	1	11%
	45 years and older	4	44%
	Total	9	100%
		-	
		Count	Column %
2	Wimmera Health Care Group Wimmera Base Hospital [Horsham]	9	100%
Campus code	Total	9	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Hobsons Bay Local Government Area - VEMD

		Count	Column %
	Hobsons Bay (C)	85	100%
			I 0 1 0/
	Male	Count	Column %
		27	32%
Gender of patient	Female Total	58	68%
	Total	85	100%
		Count	Column %
	17 years and younger	8	9%
	18-24 years	13	15%
Datiant and annual	25-34 years	28	33%
Patient age group	35-44 years	21	25%
	45 years and older	15	18%
	Total	85	100%
		T .	
		Count	Column %
	The Alfred (Prahran)	7	8%
	Williamstown Hospital	25	29%
	Western Hospital [Footscray]	23	27%
	Mercy Public Hospitals Mercy Werribee Hospital	16	19%
	Rosebud Hospital		1%
Campus code	Northeast Health Wangaratta		1%
	Royal Melbourne Hospital City Campus [Grattan Street]	Cell sizes <5	4%
	Sunshine Hospital	and too small	1%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	to report.	4%
	Royal Childrens Hospital [Parkville]		5%
	Frankston Hospital		1%
	Total	85	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Horsham Local Government Area - VEMD

		Count	Column %
	Horsham (RC)	42	100%
		Count	Column %
	Male	10	24%
Gender of patient	Female	32	76%
	Total	42	100%
		Count	Column %
	17 years and younger	2	5%
	18-24 years	10	24%
D-414	25-34 years	12	29%
Patient age group	35-44 years	8	19%
	45 years and older	10	24%
	Total	42	100%
		•	
		Count	Column %
	Ballarat Health Services [Base Campus]	Cell Sizes <5	2%
Campus code	Wimmera Health Care Group Wimmera Base Hospital [Horsham]	and too small to report.	98%
	Total	42	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Hume Local Government Area - VEMD

		Count	Column %
	Hume (C)	85	100%
		Count	Column %
	Male	20	24%
Gender of patient	Female	65	76%
	Total	85	100%
		Count	Column %
	17 years and younger	14	16%
	18-24 years	19	22%
	25-34 years	14	16%
Patient age group	35-44 years	29	34%
	45 years and older	9	11%
	Total	85	100%
		•	
		Count	Column %
	The Northern Hospital [Epping]	42	49%
	Royal Melbourne Hospital City Campus [Grattan Street]	15	18%
	Royal Victorian Eye & Ear Hospital [East Melbourne]	5	6%
	Royal Childrens Hospital [Parkville]		5%
	Royal Womens Hospital [Carlton]		2%
	Mercy Public Hospitals for Women		1%
Campus anda	Rosebud Hospital		1%
Campus code	Western Hospital [Footscray]	Cell sizes <5 and too small	5%
	Mercy Public Hospitals Mercy Werribee Hospital	to report.	1%
	The Alfred (Prahran)	13.1560141	5%
	Sandringham & District Memorial Hospital		1%
	Sunshine Hospital		4%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		2%
	Total	85	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Kingston Local Government Area - VEMD

		Count	Column %
	Kingston (C)	143	100%
		Count	Column %
	Male	60	42%
Gender of patient	Female	83	58%
	Total	143	100%
		Count	Column %
	17 years and younger	20	14%
	18-24 years	31	22%
	25-34 years	25	17%
Patient age group	35-44 years	14	10%
	45 years and older	53	37%
	Total	143	100%
		1 .	
	TI AK L/D L	Count	Column %
	The Alfred (Prahran)	13	9%
	Sandringham & District Memorial Hospital	92	64%
	Frankston Hospital	26	18%
	Monash Medical Centre [Clayton]	8	6%
Campus code	Royal Childrens Hospital [Parkville]	Cell sizes <5	1%
	Western Hospital [Footscray]	and too small	1%
	Box Hill Hospital	to report.	1%
	Casey Hospital		1%
	Total	143	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Knox Local Government Area - VEMD

		Count	Column %
	Knox (C)	74	100%
		Count	Column %
	Male	23	31%
Gender of patient	Female	51	69%
	Total	74	100%
		Count	Column %
	17 years and younger	10	14%
	18-24 years	15	20%
Datiant and annual	25-34 years	17	23%
Patient age group	35-44 years	19	26%
	45 years and older	13	18%
	Total	74	100%
		Count	Column %
	The Alfred (Prahran)	5	7%
	Angliss Health Services [Upper Ferntree Gully]	49	66%
	Maroondah Hospital [East Ringwood]	10	14%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	5	7%
Campus code	Sunshine Hospital		1%
	Monash Medical Centre [Clayton]	Cell sizes <5 and too small	3%
	Royal Melbourne Hospital City Campus [Grattan Street]	to report.	1%
	Dandenong Hospital Dandenong Campus	is reporti	1%
	Total	74	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Latrobe Local Government Area - VEMD

		Count	Column %
	Latrobe (C)	38	100%
		Count	Column %
	Male	11	29%
Gender of patient	Female	27	71%
	Total	38	100%
		Count	Column %
	17 years and younger	7	18%
	18-24 years	9	24%
Detient one group	25-34 years	9	24%
Patient age group	35-44 years	8	21%
	45 years and older	5	13%
	Total	38	100%
		Count	Column %
	Bairnsdale Regional Health Service		3%
	Royal Melbourne Hospital City Campus [Grattan Street]	Cell sizes <5	3%
	Williamstown Hospital	and too small	3%
Campus code	West Gippsland Healthcare Group [Warragul]	to report.	11%
	Frankston Hospital		3%
	New Latrobe Regional Hospital [Traralgon]	30	79%
	Total	38	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Macedon Ranges Local Government Area - VEMD

		Count	Column %
	Macedon Ranges (S)	7	100%
		Count	Column %
	Male	5	71%
Gender of patient	Female	2	29%
	Total	7	100%
		Count	Column %
	17 years and younger	2	29%
	18-24 years	1	14%
Patient age group	25-34 years	1	14%
	35-44 years	3	43%
	Total	7	100%
		Count	Column %
	Bendigo Health Bendigo Hospital (incorporating Bendigo Psyciatric Services)		29%
	Royal Childrens Hospital [Parkville]	0.11.1	14%
Campus code	Mercy Public Hospitals Mercy Werribee Hospital	Cell sizes <5 and too small to report.	14%
	Royal Melbourne Hospital City Campus [Grattan Street]		14%
	Sandringham & District Memorial Hospital		14%
	Sunshine Hospital		14%
	Total	7	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Manningham Local Government Area - VEMD

		Count	Column %
	Manningham (C)	17	100%
		Count	Column %
	Male	7	41%
Gender of patient	Female	10	59%
	Total	17	100%
		Count	Column %
	17 years and younger	1	6%
	18-24 years	2	12%
	25-34 years	5	29%
Patient age group	35-44 years	4	24%
	45 years and older	5	29%
	Total	17	100%
		Count	Column %
	The Alfred (Prahran)		12%
	Austin Health The Austin Hospital		24%
	Box Hill Hospital		24%
	Maroondah Hospital [East Ringwood]	Cell sizes <5	6%
Campus code	Rosebud Hospital	and too small	6%
Campus code	The Northern Hospital [Epping]	to report.	12%
	Sandringham & District Memorial Hospital		6%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		6%
	Casey Hospital		6%
	Total	17	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

## Maribyrnong Local Government Area - VEMD

		Count	Column %
	Maribyrnong (C)	94	100%
		Count	Column %
	Male	27	29%
Sender of patient	Female	67	71%
	Total	94	100%
		Count	Column 9
	17 years and younger	9	10%
	18-24 years	11	12%
	25-34 years	28	30%
atient age group	35-44 years	24	26%
	45 years and older	22	23%
	Total	94	100%
		Count	Column 9
	The Alfred (Prahran)	5	5%
	Sunshine Hospital	9	10%
	Western Hospital [Footscray]	65	69%
	Box Hill Hospital		1%
	Echuca Regional Health		1%
	Frankston Hospital		1%
ampus code	Maroondah Hospital [East Ringwood]	Cell sizes <5	1%
	Mercy Public Hospitals Mercy Werribee Hospital	and too small	1%
	Monash Medical Centre [Clayton]	to report.	1%
	Royal Childrens Hospital [Parkville]		2%
	Devel Mallacona I I amital City Commun [Contton Cture th		•••
	Royal Melbourne Hospital City Campus [Grattan Street] St Vincents Hospital (Melbourne) Ltd [Fitzroy]		3%

Williamstown Hospital

Total

3%

100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Maroondah Local Government Area - VEMD

		Count	Column %
	Maroondah (C)	52	100%
			I 0 1 0/
	Male	Count	Column %
		13	25%
Gender of patient	Female	39	75%
	Total	52	100%
	<u> </u>	Count	Column %
	17 years and younger	6	12%
	18-24 years	13	25%
D :: .	25-34 years	17	33%
Patient age group	35-44 years	13	25%
	45 years and older	3	6%
	Total	52	100%
		Count	Column %
	Maroondah Hospital [East Ringwood]	33	63%
	Angliss Health Services [Upper Ferntree Gully]	7	13%
	Austin Health The Austin Hospital		2%
	Box Hill Hospital		6%
	Royal Childrens Hospital [Parkville]		4%
Campus code	Royal Victorian Eye & Ear Hospital [East Melbourne]	Cell sizes <5 and too small	2%
	Royal Melbourne Hospital City Campus [Grattan Street]	to report.	4%
	Swan Hill District Hospital [Swan Hill]		2%
	The Alfred (Prahran)		2%
	Ballarat Health Services [Base Campus]		2%
	Total	52	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Melbourne Local Government Area - VEMD

		Count	Column %
	Melbourne (C)	60	100%
		Count	Column %
	Male	17	28%
Gender of patient	Female	43	72%
	Total	60	100%
			0 1 01
	17 years and younger	Count	Column %
		1	2%
	18-24 years	16	27%
Patient age group	25-34 years	20	33%
	35-44 years	11	18%
	45 years and older	12	20%
	Total	60	100%
		Count	Column %
	The Alfred (Prahran)	9	15%
	Royal Melbourne Hospital City Campus [Grattan Street]	23	38%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	17	28%
	Royal Womens Hospital [Carlton]	6	10%
	Royal Victorian Eye & Ear Hospital [East Melbourne]		2%
Campus code	Mercy Public Hospitals Mercy Werribee Hospital	Cell sizes <5	2%
	Royal Childrens Hospital [Parkville]	and too small	2%
	Austin Health The Austin Hospital	to report.	2%
	Ballarat Health Services [Base Campus]		2%
	Total	60	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

### Melton Local Government Area - VEMD

		Count	Column %
	Melton (S)	32	100%
		Count	Column %
	Male	12	38%
Gender of patient	Female	20	63%
	Total	32	100%
	47	Count	Column %
	17 years and younger	5	16%
	18-24 years	5	16%
Patient age group	25-34 years	9	28%
ation ago group	35-44 years	7	22%
	45 years and older	6	19%
	Total	32	100%
		Count	Column %
	Sunshine Hospital	20	63%
	Western Hospital [Footscray]	6	19%
	Maroondah Hospital [East Ringwood]		3%
	Mercy Public Hospitals Mercy Werribee Hospital	Cell sizes <5	3%
Campus code	Royal Melbourne Hospital City Campus [Grattan Street]	and too small	6%
	The Alfred (Prahran)	to report.	3%
	Ballarat Health Services [Base Campus]		3%
	Total	32	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

### Mildura Local Government Area - VEMD

		Count	Column %
	Mildura (RC)	65	100%
		Count	Column %
	Male	16	25%
Gender of patient	Female	49	75%
	Total	65	100%
		Count	Column %
	17 years and younger	4	6%
	18-24 years	14	22%
D #	25-34 years	21	32%
Patient age group	35-44 years	19	29%
	45 years and older	7	11%
	Total	65	100%
		Count	Column %
	Royal Victorian Eye & Ear Hospital [East Melbourne]	Cell sizes <5	2%
	Royal Melbourne Hospital City Campus [Grattan Street]	and too small	
Campus code	Barwon Health Geelong Hospital	to report.	2%
	New Mildura Base Hospital		95%
	Total	65	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Monash Local Government Area - VEMD

		Count	Column %
	Monash (C)	31	100%
_			
		Count	Column %
	Male	16	52%
Gender of patient	Female	15	48%
	Total	31	100%
		Count	Column %
	17 years and younger	1	3%
	18-24 years	4	13%
Detient en en en en	25-34 years	9	29%
Patient age group	35-44 years	11	35%
	45 years and older	6	19%
	Total	31	100%
		Count	Column %
	The Alfred (Prahran)	7	23%
	Monash Medical Centre [Clayton]	13	13%
	Box Hill Hospital		42%
	Royal Victorian Eye & Ear Hospital [East Melbourne]		3%
Campus code	Sandringham & District Memorial Hospital	Cell sizes <5	6%
	Angliss Health Services [Upper Ferntree Gully]	and too small to report.	3%
	Frankston Hospital	to report.	6%
	Casey Hospital		3%
	Total	31	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

### Moonee Valley Local Government Area - VEMD

		Count	Column %
	Moonee Valley (C)	58	100%
			2.1 0/
		Count	Column %
	Male	13	22%
Gender of patient	Female	45	78%
	Total	58	100%
	1	Count	Column %
	17 years and younger	4	7%
	18-24 years	9	16%
	25-34 years	18	31%
Patient age group	35-44 years	13	22%
	45 years and older	14	24%
	Total	58	100%
		Count	Column %
	Royal Melbourne Hospital City Campus [Grattan Street]	32	55%
	Western Hospital [Footscray]	9	16%
	Royal Womens Hospital [Carlton]	6	10%
	Royal Childrens Hospital [Parkville]		3%
	Rosebud Hospital		2%
Campus code	The Northern Hospital [Epping]	Cell sizes <5	2%
	The Alfred (Prahran)	and too small	3%
	Sandringham & District Memorial Hospital	to report.	2%
	Sunshine Hospital		5%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		2%
	Total	58	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

# Moorabool Local Government Area - VEMD

		Count	Column %
	Moorabool (S)	27	100%
		Count	Column %
	Male	17	63%
Gender of patient	Female	10	37%
	Total	27	100%
		Count	Column %
	17 years and younger	8	30%
	18-24 years	4	15%
Patient age group	25-34 years	4	15%
	45 years and older	11	41%
	Total	27	100%
		Count	Column %
	The Alfred (Prahran)	Cell sizes <5	11%
	Royal Melbourne Hospital City Campus [Grattan Street]	and too small	4%
Campus code	Sunshine Hospital	to report.	7%
	Ballarat Health Services [Base Campus]	21	78%
	Total	27	100%

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# Moreland Local Government Area - VEMD

		Count	Column %
	Moreland (C)	56	100%
		Count	Column %
	Male	14	25%
Gender of patient	Female	42	75%
	Total	56	100%
	1		0.1.0
	17 years and younger	Count	Column 9
		2	4%
	18-24 years	12	21%
Patient age group	25-34 years	19	34%
	35-44 years	12	21%
	45 years and older	11	20%
	Total	56	100%
		Count	Column %
	The Alfred (Prahran)	7	13%
	Royal Womens Hospital [Carlton]	6	11%
	Royal Melbourne Hospital City Campus [Grattan Street]	25	45%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	6	11%
	Royal Childrens Hospital [Parkville]		2%
	Royal Victorian Eye & Ear Hospital [East Melbourne]		2%
	Rosebud Hospital		2%
Campus code	The Northern Hospital [Epping]	Cell sizes <5	7%
	Western Hospital [Footscray]	and too small	2%
	Sunshine Hospital	to report.	2%
	Mercy Public Hospitals for Women		2%
	Barwon Health Geelong Hospital		2%
	Frankston Hospital		2%
	•		

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### Mornington Peninsula Local Government Area - VEMD

		Count	Column %
	Mornington Peninsula (S)	171	100%
		Count	Column %
	Male	51	30%
Gender of patient	Female	120	70%
	Total	171	100%
		Count	Column %
	17 years and younger	13	8%
	18-24 years	36	21%
Detient and annual	25-34 years	38	22%
Patient age group	35-44 years	39	23%
	45 years and older	45	26%
	Total	171	100%
		Count	Column %
	Rosebud Hospital	73	43%
	The Alfred (Prahran)		2%
Campus code	Royal Melbourne Hospital City Campus [Grattan Street]	Cell sizes <5	1%
	Sandringham & District Memorial Hospital	and too small to report.	2%
	Dandenong Hospital Dandenong Campus	to roporti	1%
	Frankston Hospital	89	52%
	Total	171	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Moyne Local Government Area - VEMD

		Count	Column %
	Moyne (S)	6	100%
		Count	Column %
	Male	3	50%
Gender of patient	Female	3	50%
	Total	6	100%
		-	•
		Count	Column %
	18-24 years	1	17%
	25-34 years	2	33%
Patient age group	35-44 years	1	17%
	45 years and older	2	33%
	Total	6	100%
		Count	Column %
Campus code	South West Healthcare South West Healthcare [Warnambool]	6	100%
	Total	6	100%

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# Nillumbik Local Government Area - VEMD

		Count	Column %
	Nillumbik (S)	16	100%
		Count	Column %
	Male	4	25%
Gender of patient	Female	12	75%
	Total	16	100%
		Count	Column %
	17 years and younger	Count	
	18-24 years	2	13%
	25-34 years	3	19%
Patient age group	35-44 years	2	13%
	•	5	31%
	45 years and older Total	4	25%
	rotai	16	100%
		Count	Column %
	The Alfred (Prahran)		13%
	Austin Health The Austin Hospital		31%
	Royal Childrens Hospital [Parkville]		6%
	Maroondah Hospital [East Ringwood]	Cell sizes <5	6%
	The Northern Hospital [Epping]	and too small	6%
Campus code	Royal Melbourne Hospital City Campus [Grattan Street]	to report.	13%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		13%
	Williamstown Hospital		6%
	Ballarat Health Services [Base Campus]		6%
	Total	16	100%

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## Port Phillip Local Government Area - VEMD

		Count	Column %
	Port Phillip (C)	111	100%
		Count	Column %
	Male	49	44%
Gender of patient	Female	62	56%
	Total	111	100%
		Count	Column %
	18-24 years	20	18%
	25-34 years	43	39%
Patient age group	35-44 years	23	21%
	45 years and older	25	23%
	Total	111	100%
		Count	Column %
	The Alfred (Prahran)	101	91%
	Western Hospital [Footscray]		1%
	Royal Melbourne Hospital City Campus [Grattan Street]		2%
	Sandringham & District Memorial Hospital	Cell sizes <5	4%
Campus code	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	and too small to report.	1%
	Ballarat Health Services [Base Campus]	.5.500111	1%
	Frankston Hospital		1%
	Total	111	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

### Pyrenees Local Government Area - VEMD

		Count	Column %
	Pyrenees (S)	19	100%
		Count	Column %
	Male	10	53%
Gender of patient	Female	9	47%
	Total	19	100%
		Count	Column %
	17 years and younger	9	47%
	18-24 years	1	5%
Patient age group	25-34 years	3	16%
	45 years and older	6	32%
	Total	19	100%
		Count	Column %
Campus code	Ballarat Health Services [Base Campus]	19	100%
	Total	19	100%

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### Southern Grampian Local Government Area - VEMD

		Count	Column %
	Southern Grampians (S)	16	100%
		Count	Column %
	Male	2	13%
Gender of patient	Female	14	88%
	Total	16	100%
		Count	Column %
	17 years and younger	1	6%
	18-24 years	4	25%
5 d .	25-34 years	6	38%
Patient age group	35-44 years	3	19%
	45 years and older	2	13%
	Total	16	100%
		Count	Column %
	Western District Health Service Hamilton Base Hospital	Cell Sizes <5	94%
Campus code	Wimmera Health Care Group Wimmera Base Hospital [Horsham]	and too small to report.	6%
	Total	16	100%

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### Stonnington Local Government Area - VEMD

		Count	Column %
	Stonnington (C)	66	100%
		Count	Column %
	Male	32	48%
Gender of patient	Female	34	52%
	Total	66	100%
		Count	Column %
	17 years and younger	2	3%
	18-24 years	11	17%
D :: .	25-34 years	20	30%
Patient age group	35-44 years	16	24%
	45 years and older	17	26%
	Total	66	100%
		Count	Column %
	The Alfred (Prahran)	53	80%
	Austin Health The Austin Hospital		2%
	Box Hill Hospital		2%
	Monash Medical Centre [Clayton]	Cell sizes <5	6%
Campus code	The Northern Hospital [Epping]	and too small	2%
·	Royal Melbourne Hospital City Campus [Grattan Street]	to report.	2%
	Sandringham & District Memorial Hospital		5%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		3%
	Total	66	100%

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#### Swan Hill Local Government Area - VEMD

		Count	Column %
	Swan Hill (RC)	36	100%
		Count	Column %
	Male	9	25%
Gender of patient	Female	27	75%
	Total	36	100%
		Count	Column %
	17 years and younger	3	8%
	18-24 years	11	31%
Detient one group	25-34 years	6	17%
Patient age group	35-44 years	4	11%
	45 years and older	12	33%
	Total	36	100%
		Count	Column %
	Swan Hill District Hospital [Swan Hill]	33	92%
Compus sada	Ballarat Health Services [Base Campus]	Call -! 5	3%
Campus code	New Mildura Base Hospital	Cell sizes <5.	6%
	Total	36	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived fro residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

### Wangaratta Local Government Area - VEMD

		Count	Column %
	Wangaratta (RC)	36	100%
		Count	Column %
	Male	7	19%
Gender of patient	Female	29	81%
Solidor of patient	Total	36	100%
		Count	Column %
	17 years and younger	2	6%
	18-24 years	7	19%
S 11 1	25-34 years	11	31%
Patient age group	35-44 years	8	22%
	45 years and older	8	22%
	Total	36	100%
		Count	Column %
	Northeast Health Wangaratta		97%
Campus code	New Latrobe Regional Hospital [Traralgon]	Cell sizes <5.	3%
	Total	36	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived fro residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

#### Warrnambool Local Government Area - VEMD

		Count	Column %
	Warrnambool (C)	51	100%
		Count	Column %
	Male	13	25%
Gender of patient	Female	38	75%
	Total	51	100%
		-	
		Count	Column %
	17 years and younger	7	14%
	18-24 years	8	16%
Datiant and annual	25-34 years	23	45%
Patient age group	35-44 years	10	20%
	45 years and older	3	6%
	Total	51	100%
		Count	Column %
	South West Healthcare South West Healthcare [Warnambool]	51	100%
Campus code	Total	51	100%

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### Wellington Local Government Area - VEMD

		Count	Column %
	Wellington (S)	79	100%
		Count	Column %
	Male	28	35%
Gender of patient	Female	51	65%
	Total	79	100%
		Count	Column %
	17 years and younger	14	18%
	18-24 years	21	27%
Dationt are group	25-34 years	18	23%
Patient age group	35-44 years	10	13%
	45 years and older	16	20%
	Total	79	100%
		Count	Column %
	Central Gippsland Health Service [Sale]	73	92%
	Rosebud Hospital		1%
Campus code	The Alfred (Prahran)	Cell sizes <5.	4%
	New Latrobe Regional Hospital [Traralgon]		3%
	Total	79	100%

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#### Whitehorse Local Government Area - VEMD

		Count	Column %
	Whitehorse (C)	61	100%
			0.1
	Male	Count	Column %
		17	28%
Gender of patient	Female	44	72%
	Total	61	100%
	1	Count	Column %
	17 years and younger	8	13%
	18-24 years	10	16%
D :: .	25-34 years	20	33%
Patient age group	35-44 years	15	25%
	45 years and older	8	13%
	Total	61	100%
		Count	Column %
	The Alfred (Prahran)	11	18%
	Box Hill Hospital	28	46%
	Maroondah Hospital [East Ringwood]	8	13%
	Royal Childrens Hospital [Parkville]		3%
	Royal Womens Hospital [Carlton]		2%
	Royal Victorian Eye & Ear Hospital [East Melbourne]		3%
Campus code	Sandringham & District Memorial Hospital	Cell sizes <5	2%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	and too small	5%
	Angliss Health Services [Upper Ferntree Gully]	to report.	3%
	Barwon Health Geelong Hospital		2%
	Dandenong Hospital Dandenong Campus		2%
	Casey Hospital		2%
	Total	61	100%

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#### Whittlesea Local Government Area - VEMD

		Count	Column %
	Whittlesea (C)	39	100%
		Count	Column %
	Male	5	13%
Gender of patient	Female	34	87%
	Total	39	100%
		Count	Column %
	17 years and younger	6	15%
	18-24 years	6	15%
Detient en en en en	25-34 years	14	36%
Patient age group	35-44 years	7	18%
	45 years and older	6	15%
	Total	39	100%
		Count	Column %
	The Northern Hospital [Epping]	25	64%
	Austin Health The Austin Hospital		13%
	Mercy Public Hospitals for Women		3%
Campus code	Royal Victorian Eye & Ear Hospital [East Melbourne]	Cell sizes <5	3%
	The Alfred (Prahran)	and too small	3%
	Royal Melbourne Hospital City Campus [Grattan Street]	to report.	3%
	Sunshine Hospital		8%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		5%
	Total	39	100%

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### Wodonga Local Government Area - VEMD

·		Count	Column %
	Wodonga (RC)	57	100%
		Count	Column %
	Male	14	25%
Gender of patient	Female	43	75%
	Total	57	100%
		Ī	
		Count	Column %
	17 years and younger	10	18%
	18-24 years	8	14%
2.0	25-34 years	14	25%
Patient age group	35-44 years	18	32%
	45 years and older	7	12%
	Total	57	100%
		Count	Column %
	Northeast Health Wangaratta	Cell sizes <5.	2%
Campus code	Wodonga Regional Health Service	Cell Sizes <5.	98%
	Total	57	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

### Wyndham Local Government Area - VEMD

		Count	Column %
	Wyndham (C)	107	100%
		Count	Column %
	Male	20	19%
Gender of patient	Female	87	81%
	Total	107	100%
		Count	Column %
	17 years and younger	6	6%
	18-24 years	17	16%
	25-34 years	38	36%
Patient age group	35-44 years	33	31%
	45 years and older	13	12%
	Total	107	100%
		<u> </u>	
		Count	Column %
	Mercy Public Hospitals Mercy Werribee Hospital	75	70%
	Western Hospital [Footscray]	15	14%
	Royal Childrens Hospital [Parkville]		2%
	Royal Womens Hospital [Carlton]		2%
	The Alfred (Prahran)		4%
Campus code	Royal Melbourne Hospital City Campus [Grattan Street]	Cell sizes <5 and too small	4%
	Sunshine Hospital	to report.	2%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		1%
	Ballarat Health Services [Base Campus]		1%
	Barwon Health Geelong Hospital		1%
	Total	107	100%

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#### Yarra Local Government Area - VEMD

		Count	Column %
	Yarra (C)	43	100%
		Count	Column %
	Male	19	44%
Gender of patient	Female	24	56%
	Total	43	100%
		1 2 . 1	
	17 years and younger	Count	Column %
		2	5%
	18-24 years	11	26%
atient age group	25-34 years	14	33%
0 0 1	35-44 years	6	14%
	45 years and older	10	23%
	Total	43	100%
	•	Count	Column %
	The Alfred (Prahran)	9	21%
	Austin Health The Austin Hospital		2%
	Royal Childrens Hospital [Parkville]	Cell sizes <5	2%
	Royal Womens Hospital [Carlton]	and too small	2%
Campus code	Royal Melbourne Hospital City Campus [Grattan Street]	to report.	5%
	Sandringham & District Memorial Hospital		2%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]	28	65%
	Total	43	100%

<sup>(</sup>i) VEMD data are based on patients presenting to a Victorian public hospital with an injury identified as 'human intent' and the person causing injury is an immediate family member. (ii) LGA derived from residential postcode of patient at the time of presentation. Numbers are indicative as some postcodes cross LGA boundaries. (iii) Data reported are for the number of patients in separate presentations. Multiple presentations for the same person may be included.

### Yarra Ranges Local Government Area - VEMD

		Count	Column %
	Yarra Ranges (S)	87	100%
		Count	Column %
	Male	29	33%
Gender of patient	Female	58	67%
	Total	87	100%
		•	
	47	Count	Column %
	17 years and younger	7	8%
	18-24 years	19	22%
Patient age group	25-34 years	21	24%
0 0 1	35-44 years	24	28%
	45 years and older	16	18%
	Total	87	100%
		Count	Column %
	Angliss Health Services [Upper Ferntree Gully]	21	24%
	Maroondah Hospital [East Ringwood]	51	59%
	The Alfred (Prahran)		3%
	Ballarat Health Services [Base Campus]		1%
	Box Hill Hospital		5%
Campus code	Monash Medical Centre [Clayton]	Cell sizes <5	1%
	New Mildura Base Hospital	and too small to report.	1%
	Royal Victorian Eye & Ear Hospital [East Melbourne]	to report.	1%
	St Vincents Hospital (Melbourne) Ltd [Fitzroy]		3%
	South West Healthcare South West Healthcare [Warnambool]		1%
	Total	87	100%

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