





Finances in Veterinary Practice

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www.vetdynamics.co.uk





Vet Dynamics is re-

igniting Purpose, Passion,

People and Performance

in Independent Veterinary

Practices globally









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1000 Veterinary Businesses

1% are Excellent

4% are Doing Very Well

15% are Growing...

60% are Getting by...

20% are Struggling...



Too many vets work far too hard for far too long for too little in return due to inefficiency, frustration and poor profitability.







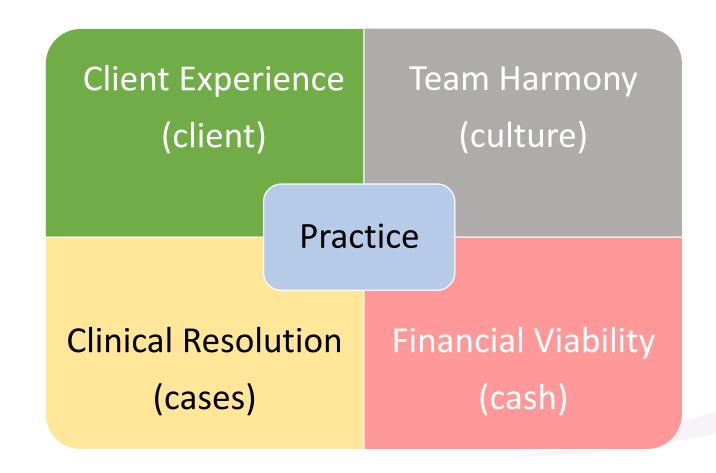
Practice performance

Business Intelligence

Leadership & Culture

Team Engagement

4 Practice Outcomes What are your standards?

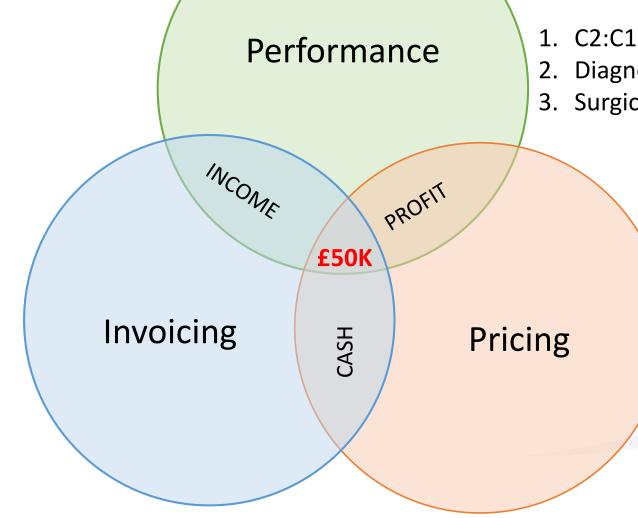








- 1. C2:C1 Ratio
- 2. Diagnostic Ratios
- 3. Surgical Ratios



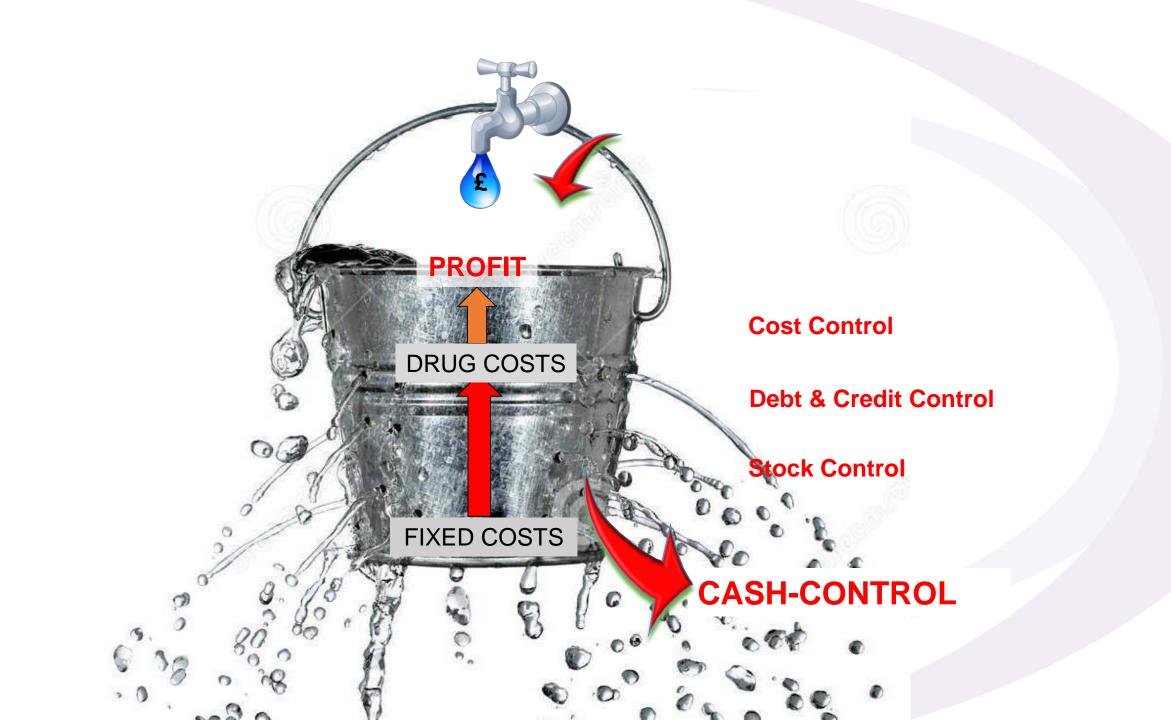
=Z 250,000

- 1. Discounts
- 2. Avg Consult Fee
- 3. POC

- 1. Protocols
- 2. Macros
- 3. Fixed Pricing







Financial Symptoms

- 1. Low profit (<5%) Return on Investment too low
- 2. Stock costs >30%
- 3. Drug Sales providing >75% of profit
- **4. Staff costs high >50%** Either *over staffed* or *under performing*
- 5. No Marketing budget for client attraction & retention.
- 6. No CPD budget for training and improving skills.
- 7. No Time to manage because of Stress, frustration and inefficiency of the business

£120 Income = £ 100 + VAT

PROFIT

plus

Drug Costs

plus

Wages

plus

Fixed Costs



- Tax
- •Capital Repayment
- Investment
- Equipment
- Bonus
- Remuneration
- •Return on Investment

Controlling costs

Set your practice targets % costs for:

- Drugs and supplies = 25%
- Staff (incl. the owner/partners) = 40%
- Buildings (rent, rates utilities) = 8%
- Administrative overheads = 7%
- C.P.D. = 2%
- Marketing = 2%
- Finance Costs = 6%

SALES COSTS

PRODUCTION COSTS

ESTABLISHMENT COSTS

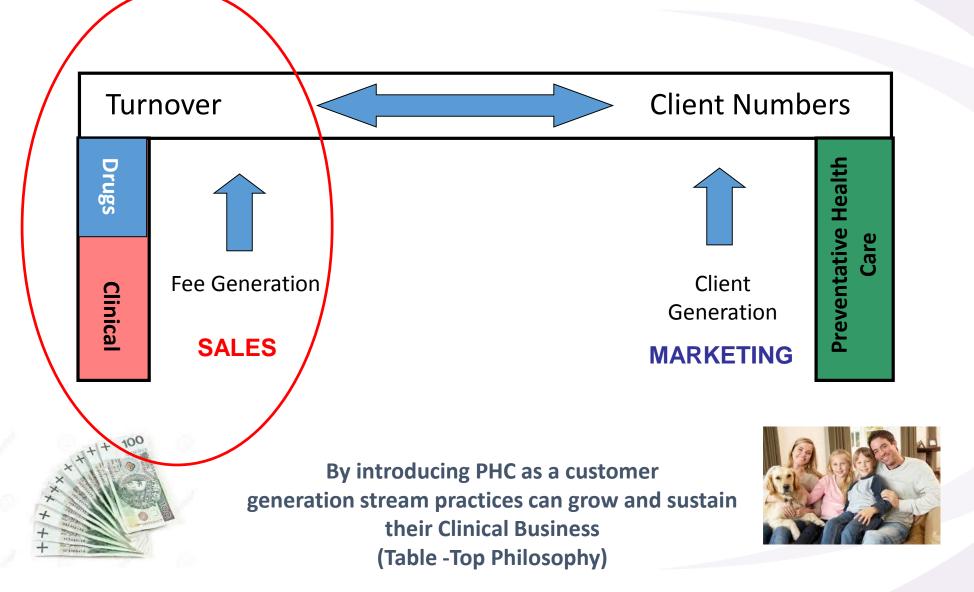
INVESTMENT COSTS

Profit – what's left over = 10%

Vet Dynamics INDEX – Quarterly REVIEW

	Q1	Q2	Q3	Q4	TOTAL	
INCOME	141582	144821	164082	215163	665648	1
CONSUMABLES	39857	35465	50914	56304	182540	27%
Gross Profit	101725	109356	113168	158859	483108	73%
STAFF COSTS	44697	59549	62409	72463	239118	36%
BUILDING COSTS	7662	9189	7574	8323	32748	5%
ADMIN COSTS	5937	5806	8626	10545	30913	5%
MOTOR EXPENSES	3702	3229	3684	3472	14087	2%
CPD	3818	4078	4265	3983	16144	2%
MARKETING	175	212	1497	2305	4189	1%
Fixed Costs	65990	82062	88056	101091	337198	51%
Profit before Tax & Drawings	35735	27295	25112	57768	145910	22%
FINANCE COSTS	12549	14992	15635	15987	59163	9%
Net Profit	23187	12303	9477	41781	86747	13%
Drawings & tax	874	5323	5923	8471	20590	3%
NET PROFIT	22312	6980	3553	33310	66157	10%

Practice Income - where does it come from?



Practice Profit – where's it come from?

	FEES	DRUGS	
% Split	65.0%	35.0%	
Income	602,219	324,272	
Drug Costs		243,429	
Fixed Costs			
Profit		80,842	= -22,000
Profitability		25%	

- > Income per month
- > PROFIT per month
- > Transactions per month
- > Active Clients per month
- Active Patient Species Dog, Cat,
- Average Transaction Value
- Average Client Spend per month
- Income per Consultation
- Income per Client

Vet Dynamics INDEX - Financial Performance



2. Pricing Professional Fees





£120 Income = £100.00 ex VAT

PROFIT

plus

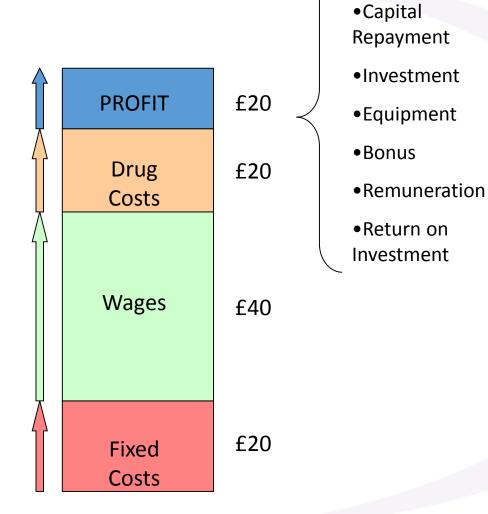
Drug Costs

plus

<u>Wages</u>

plus

Fixed Costs



The Vets

The Vets		Actual
INCOME	752,815	
CONSUMABLES	182,619	24%
Gross Profit	570,196	76%
STAFF COSTS	333,669	44%
BUILDING COSTS	40,094	5%
ADMIN COSTS	51,038	7%
MOTOR EXPENSES	11,736	2%
CPD	28,507	4%
MARKETING	13,487	2%
FINANCE COSTS	57,460	8%
Total Costs	535,991	71%
NET PROFIT	34,205	5%



120 Income = £100.00 ex VAT

Tax

Capital Repayment

Investment

Equipment

Bonus

Remuneration

•Return on Investment

PROFIT

plus

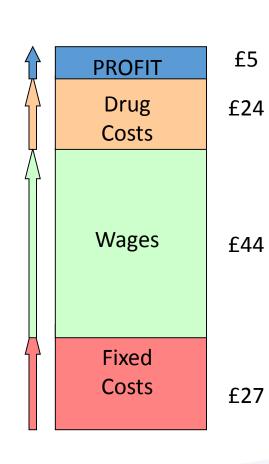
Drug Costs

plus

Wages

plus

Fixed Costs



The Vets Financial Performance

- Growth at 8% Good needs to grow another 15% at least
- Profitable 5%... but not good enough...yet
- Consumables at 24%. Good
- Staff costs 44% in comparison to T.O. Suggests OK staff performance TO per vet =£188,203
- Staff pay rises. Need ~£8,500
- Marketing & CPD budget is high to cover costs of marketing and training expenditure. Need ~ 4% T.O.
- Investment in Buildings & Equipment required ~ £25,000

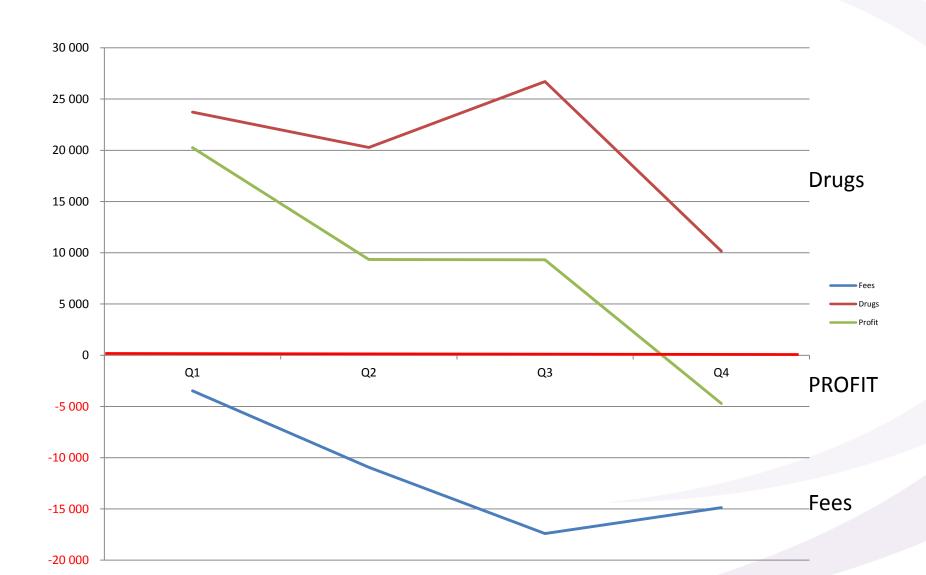
Profit

	FEES	DRUGS
% Split	65.0%	35.0%
Income	489,330	263,485
Drug Costs		182,619
Fixed Costs		
Profit		(80,866)

Profitability

31%

Profit: Fees & Drugs



Budget 2016

	2015	Actual
INCOME	752,815	
CONSUMABLES	182,619	24%
Gross Profit	570,196	76%
STAFF COSTS	333,669	44%
BUILDING COSTS	40,094	5%
ADMIN COSTS	51,038	7%
MOTOR EXPENSES	11,736	2%
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Total Costs	535,991	71%
NET PROFIT	34,205	5%

Budget 2016

What do you need to do to achieve this?

Extra Income per Year	£112,922
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Extra Income per Month £9,410

Extra Income per Week £2,258

Extra Income per Day £411

Extra Income per Vet per Day £103

Robinson's 1st Law of Veterinary Income

As a vet, <u>all</u> you have to sell is

your Professional Time!

Robinson's 2nd Law of Veterinary Income

Professional Fee Income is determined by

Number of chargeable vet hours

X

Rate per hour

Productivity per hour

The Vets		
Turnover	£752,815	
Total Fixed Costs	£535,991	71%
Consumable (Drug) Costs	£182,619	24%
Total Costs (B+C)	£718,610	95%
Profit (A-D)	£34,205	5%
Number of Vets	4	
Billable hours / week / vet	30	
Working weeks / vet /year	50	
Vet working days per year	1500	
Billable Vet hours / year (FXGxHxI)	6000	
Billable Units per year	24000	
Consultation in minutes	15	
Consultations per hour	4	

Average £ Rate per Hour

Averaged Productivity	Turnover	Cost	Profit	Drugs
Per Vet Per Year	£188,204	£133,998	£8,551	£45,655
Per Vet Per day	£502	£357	£23	£122
Per Vet Per hour	£125	£89	£6	£30
Per Vet Per consultation	£31.37	£22.33	£1.43	£7.61

Professional Rate per Hour

Professional Rate per unit 15.0

£95 £23.76

All you have to sell is your Professional Time!

Measure and monitor veterinary performance

Chargeable hours & Rate per hour



The Vets' Dilemma

FEAR

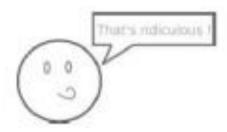
OBLIGATION

GUILT





Who Discounts?



	% of clients	
Lawyer	<5%	
Dentist	~7%	
Orthodontist	~8%	
Chiropractor	~14%	
Physiotherapist	~10%	
Pharmacist	0%	
Accountant	0%	
Car Mechanic	<10%	

who discounts their clients every single day

Canadian Federation Of Small Business

'Unofficial' Discounts...

rauem

Leux

Details Neutering

Keep quiet and inside for at least 24 hours. Offer small amounts of food frequently this evening. No sutures are present, a post-operative check not required. If you are concerned

please contact the hospital.

Service Provided	No	Net	VAT	Total
16/01/2007				
Surgery F				
Abscess Lance/irrigate	5.00	17.19	3.01	20.20
Nursing - Theatre/imaging	10.00	4.00	0.70	4.70
Surgery (neuter)	5.00	13.15	2.30	15.45
POM S				
Acp Inj 2mg/ml	0.10	4.43	0.77	5.20
Intraval Sodium 2.5% Inj	4.00	4.81	0.84	5.65
Synulox Rtu Inj	0.30	4.51	0.79	5.30
Batch: 66935601 Expiry: 01/01/2008				
Vetergesic Inj	0.17	4.85	0.85	5.70
Anaesthesia/Sedation F				
General Anaesthetic Cat Iv	1.00	26.30	4.60	30.90
Hospitalisation F				
Kennel Fee Small	1.00	5.23	0.92	6.15
Consumables S				
Penrose Drain 12 X 0.25	1.00	2.13	8.37	2.50
	Total:	69.58	12.17	81.75

Balance owing 0.00 at 16/01/2007

'Official' Discounts....

Consultation Range

Consults at Highest Charge	Consult Post Operation	36.83	7808	212
	Consult 2	29.99	27797	927
	Consult 1+	31.34	31.34	1
	Consult 1	29.97	76371	2548
Consults at Medium Charge	Consult Budgie	19.44	19	1
	Consult Rabbit	21.11	1288	61
Consults at Low Charge	Clip wing bird	15.24	15.24	1
	Clip teeth	16.5	16.5	1
	Anal glands express	11.47	2902	253
	Consult Small Pet	14.04	1348	96
Consults at Lowest Charge	Clip claws	8.83	3585	406
	Clip beak	9.02	81	9
	Clip claws small pet	3.87	108	28
Consults Free of Charge	post op check FOC	0	0	470

Highest

Medium

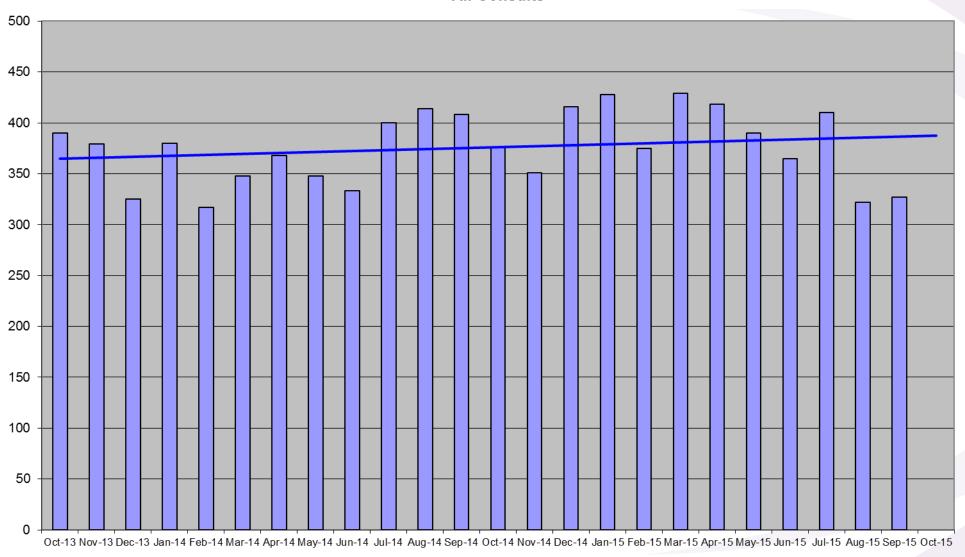
Low

Lowest

FOC

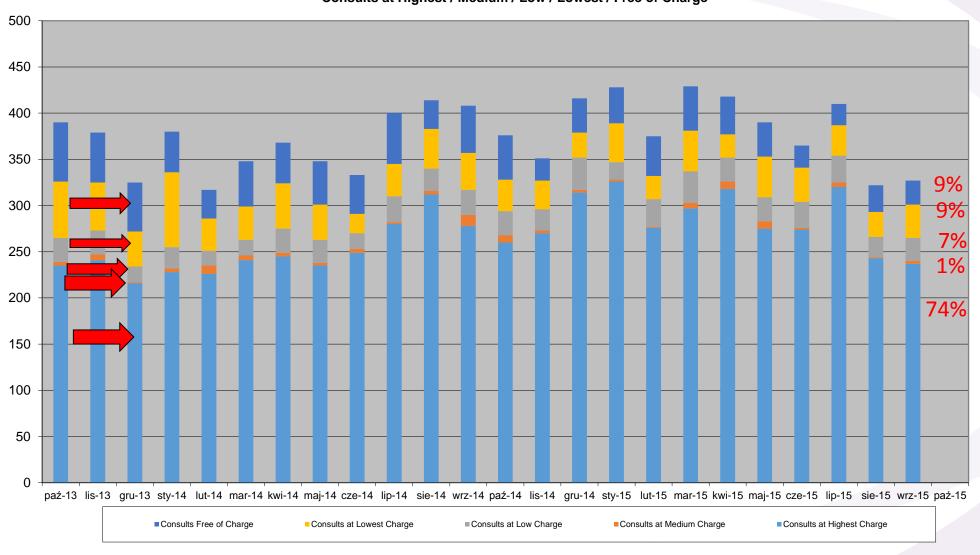
Total Consultations

All Consults



Consults by Price Band

Consults at Highest / Medium / Low / Lowest / Free of Charge



Consultations

CONSULTATIONS by Price Band	Number	% of Total	Repeat Rate	Price	Income
Consults at Highest Charge	3410	74%		£30.37	£103,564
Consults at Medium Charge	50	1%	1%	£21.08	£1,054
Consults at Low Charge	323	7%	9%	£12.20	£3,940
Consults at Lowest Charge	405	9%	12%	£8.52	£3,451
Consults Free of Charge	419	9%	12%	£0.00	£0
Total Consultations incl FOC	4607			£24.31	£112,009
Total Consults charged	4188	91%		£26.75	£112,009
Total Second Consults	778	17%	23%	£10.85	£8,445
Total 2nd consults incl FOC	1197	26%	35%	£7.06	£8,445

Avg Income per primary consult	£30.37	=	£121 per hour
Avg income per repeat consults ex FOC	£10.85	=	£43 per hour
Avg income per repeat consults incl FOC	£7.06	=	£28 per hour
Avg Income per all consults incl FOC	£24.31	=	£97 ber hour

Robinson's 3rd Law of Veterinary Income

Your Average Consultation Fee

determines your

veterinary income rate per hour

(which determines your income and profit)

Robinson's 3rd Law of Veterinary Income

OR....

Should your required income rate per hour determines your Consultation Fee?

Robinson's 4th Law of Veterinary Income

- The lower your <u>Primary Consultation</u> rate the lower the Average Rate per Hour
- ➤ The lower your <u>Repeat Consultation</u> rate the lower the Average Rate per Hour
- ➤ The More Repeat Consultations at a lower rate the lower the Average Rate per Hour
- FOC consultations <u>dramatically</u> lower the Average Rate per Hour

Recommendation?

Establish a MINIMUM Consultation Fee

Primary = £30.00 + VAT for 15 minutes
$$z_{150}$$
 = £120 per hour z_{600}

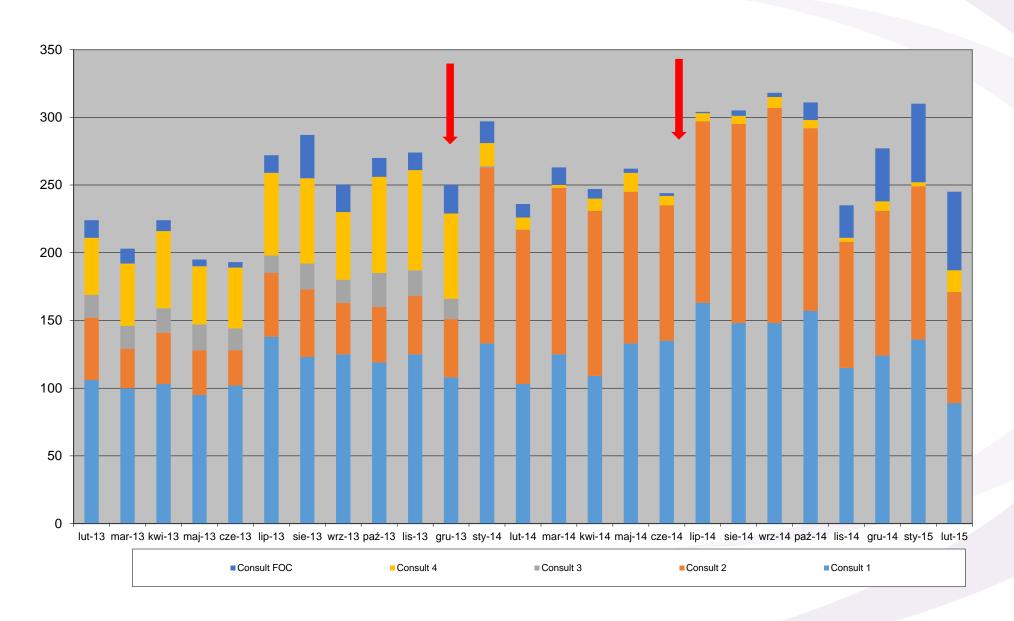
Anything below that costs you money!

Recommendations

- ➤ Move to 15 minute Consultations
- Maintain an Average Rate of > £120 / Hour
- Primary Consult = > £30 + VAT
- Subsequent Consult = > £30.00 + VAT
- Get rid of Cons 3 & Cons 4
- Clip nails Vet + Clip Nails Nurse
- Nurse Consult = ½ Vet Consult = £15.00
- Add value to Repeat consultations

The 'Invoice Workshop'

C1:C2:C3:FOC



Pricing

Consultation Ratio	1%	35%
C3+C4:C1	21%	0%
CFoC:C1	12%	0%
Cons1 Price ex Vat	£30.37	£34.00
Cons 2 Price ex VAT	£21.08	£30.00
Cons 3 Price ex VAT	£12.20	£12.20
Cons FOC	£8.52	£8 <mark>.52</mark>
C1 Number	100	1 <mark>00</mark>
C1 Income	£3,037	£3 <mark>037</mark>
C2 Number	1	35
C2 Income	£31	£1066
C3 Number	21	0
C3 Income	2200	£0
CFoC Number	(12)	0
CFoC Income	£105	£:0
Total Consults	135	1 <mark>35</mark>
Additional Consults		0
Total Income per vet	£3,433	£4 <mark>.</mark> 103
Additional consult Income		£ <mark>6</mark> 70
Annual consult income		£22,849
Annual Practice Income		(£119,029)

F.O.C. Rule

THERE ARE NO Free of Charge Consultations

- Create Post-op Care packages I V
 - •Include Post—op in the Surgical Fee
 - Decide how many post-ops to include and charge for the rest
- Have a Nurse Consultation fee (1/2 Vet fee)
- •Use nurses for all PHC and pre and post op procedures.
- •Up to 25% of consulting case load can be done by trained nurses.

One FoC Consult equals £150 of non-profitable work

Post-op Care Packages

Vet Fee per hour	£120	per hour
Vet Fee per 15 minutes	£30.00	Vet Consultation Fee
Nurse Fee per 15 minutes	£15.00	Nurse Consultation Fee
Doot on Care Dockogo 1	CAE	1 yet + 1 nurse concultation
Post-op Care Package 1	£45	1 vet + 1 nurse consultation
2	£75	2 vet + 1 nurse consultation
3	£105	3 vet + 1 nurse consultation
4	£135	4 vet + 1 nurse consultation
5	£165	5 vet + 1 nurse consultation

Pricing Strategy

Vet Fee per hour			£120	per hour
Vet Fee per	15	minutes	£30	Vet Consultation Fee
Nurse Fee per	15	minutes	£15	Nurse Consultation Fee
Diagnostics	1	1.0	£30	per 15 minutes
	2	1.5	£45	per 15 minutes
	3	2.0	£60	per 15 minutes
Surgery Time	1	2.5	£75	per 15 minutes
	2	3.0	£90	per 15 minutes
	3	3.5	£105	per 15 minutes
	4	4.0	£120	per 15 minutes
	5	4.5	£135	per 15 minutes



"The £75 Rule"

Clients do not look at 'Consultation fees'

Clients have a 'Go to the Vet' figure in their head £75-ish = Consultation + drugs + injection

If your consultation total cost **does not** exceed the Expectation Threshold (£75.00) you probably do not have to talk about money....

HOWEVER....

If your Consultation total cost **does exceed this threshold** you MUST talk about cost or provide an estimate.

DO NOT, I repeat, <u>DO NOT</u> leave this problem to the receptionist!

- 1. Consultation
- 2. Pre-An Lab
- 3. Anaesthesia
 - 1. Induction
 - 2. Maintenance
- 4. Fluids
 - 1. Set-up
 - 2. Maintenance
- 5. Surgery Time
- **6.** Theatre Consumables
- 7. Peri-op drugs & consumables
- 8. Post-op drugs
- 9. Hospitalisation
- 10. Post-op Care I-V

Surgical Invoice

2770027000	Description	Value	VAT	Due
	consultation ongoing	22.77	3.42	26.19
	acp inj 2mg/ml	8.22	1.23	9.45
	vetergesic 1ml inj	9.69	1.45	11.14
	metacam inj	10.55	1.58	12.13
	convenia inj	19.49	2.92	22.41
	general anaesthesia cat	50.76	7.61	58.37
	rapinovet inj per ml	10.04	1.51	11.55
	drip aquphrm 11 500 setup	5.18	0.78	5.96
	giving set and catheter	9.18	1.38	10.56
	fluid therapy admin	20.64	3.10	23.74
	pulse oximeter monitoring	11.25	1.69	12.94
	entropion double	236.02	35.40	271.42
	theatre fee	9.50	1.43	10.93
	entropian single	162.29	24.34	186.63
	theatre fee	9.50	1.43	10.93
	vicryl 5/0	4.63	0.69	5.32
	smart collar size 1	2.26	0.34	2.60
		601.97	90.30	692.27

Fixed Prices

	GA Induction £	Theatre Pack £	Pre-anaesthetic Lab test £			Day Hospitalisation £
Rabbit	41.67	15.00	38.00	20.00	12.00	30.00
Cat	50.00	20.00	38.00	30.00	12.00	45.00
Small Dog	58.33	25.00	38.00	30.00	12.00	55.00
Medium Dog	66.67	30.00	38.00	40.00	12.00	65.00
Large Dog	75.00	35.00	38.00	40.00	12.00	75.00
Giant Dog	83.33	40.00	38.00	40.00	12.00	85.00

Grade Anaesthesia and Surgery 1-5

UNITS	Grade 1	61.37	UNITS	Grade 2	73.64	UNITS	Grade 3	85.91	UNITS	Grade 4	98.19	UNITS	Grade 5	110.46
per 10 mins	Cutaneous surgery, external to body cavity, Simple dentistry	£	per 10 mins	Subcutaneous surgery, excision or amputation, Intra muscular	£	per 10 mins	Intra cavity, major amputation, simple orthopaedic	£	per 10 mins	Intra organ, organ removal, Othopaedic	£	per 10 mins	Major internal Soft Tissue, Intra Thoracic, Difficult Orthopaedic	£
3.0	Ear Haematoma Repair	184.10	6.0	Ear Vertical Canal Ablation x	441.83	3.0	Eye Conj Graft	257.74	7.0	GI Colon Resect	687.30	4.0	Fracture 3 – plate+	441.83
1.0	Ear GS Removal	61.37	5.0	Ear Vertical Canal Ablation x 2	368.19	3.0	GI AG Remove x 1	257.74	7.0	GI Enterectomy	687.30	4.0	Carpal arthrodesis	441.83
1.0	Ear Haematoma drain	61.37	2.0	Ear Vertical Canal Resection x 1	147.28	4.0	GI AG Remove x 2	343.65	8.0	GI Gastric Torsion	785.48	5.0	CCL-tibia	552.29
1.0	Ear Irrigation 1	61.37	3.5	Ear Vertical Canal Resection x 2	257.74	5.0	GI Enterotomy	429.56	6.0	GI Splenectomy	589.11			0.00
2.0	Ear Irrigation 2	122.73	1.5	Eye Entropian x 1	110.46	5.0	GI Gastric Dilation	429.56	9.0	GI Gastric Torsion + Splenectomy	883.67			0.00
1.5	Ear Pinnectomy 1	92.05	2.5	Eye Entropian x 2	184.10	5.0	GI Gastrotomy	429.56	6.0	Ortho Pinning	589.11			0.00
2.5	Ear Pinnectomy 2	153.41	3.5	Eye Enucleation	257.74	6.0	Hernia Diaphragmatic	515.47	6.0	Uro Nephrectomy	589.11			0.00
2.0	Ear Polyp Removal	122.73	3.0	Eye Nict Gland Replacement	220.92	4.0	Hernia Perineal x 1	343.65	6.0	Uro Pyometra	589.11			0.00
2.0	Enema Full	122.73	2.5	GI Laparotomy	184.10	6.0	Hernia Perineal x 2	515.47			0.00			0.00
2.0	Eye Debride Ulcer Keratotomy	122.73	2.0	Hernia Inguinal	147.28	6.0	Ortho Amputate Limb	515.47			0.00			0.00
3.0	Eye Meibomian Cyst	184.10	1.5	Mouth Lip Fold Resection x 1	110.46	5.0	Ortho Amputate Toe	429.56			0.00			0.00
1.0	GI AG Pack	61.37	2.5	Mouth Lip Fold Resection x 2	184.10	6.0	Ortho Cruciate	515.47			0.00			0.00
4.0	Hernia Umbilical	245.46	2.0	Mouth Palatectomy	147.28	6.0	Ortho Femoral Head Resection	515.47			0.00			0.00
1.0	Abcess Drain	61.37	2.0	Ortho Amputate Dew Claw Bony x 1	147.28	4.0	Ortho Relocation Hip Open	343.65			0.00			0.00
3.0	Abcess Resect	184.10		Ortho Amputate Dew Claw Bony x 2	220.92	5.0	T Mammary Full Strip Cat	429.56			0.00			0.00
2.0	Dematt	122.73	3.0	Ortho Amputate Tail	220.92	6.0	T Mammary Full Strip Dog	515.47			0.00			0.00
2.0	Fly Strike	122.73	2.0	T Mammory x 1	147.28	3.0	T Mammary Half Strip Cat	257.74			0.00			0.00
2.0	Punch Biopsy	122.73	2.0	Uro Castration Inguinal	147.28	4.0	T Mammary Half Strip Dog	343.65			0.00			0.00
3.5	Wound Stitch-up Large	214.78	3.0	Uro Urethrostomy	220.92	3.0	T Thyroidectomy Bilateral	257.74			0.00			0.00
2.5	Wound Stitch-up Medium	153.41	4.0	Skin Reconstruction L	294.56	2.0	T Thyroidectomy Unilateral	171.82			0.00			0.00

Create Macros

Surgical Procedure		Ear Haematoma Repair	
Species & Size		Medium Dog	
Surgical Grade		Grade 1	Ī
Typical multiple of 10 minute units		3	
Consultation £		36.82	
Pre-anaesthetic Bloods £		38.00	
GA Induction £		66.67	
GA Maintenance £	£ 14.73 per 10 minute units	44.18	
Fluid Induction £		40.00	
Fluid Maintenance £	£ 12.00 per 10 minute units	36.00	
Surgical Fee £	£ 61.37 per 10 minute units	184.10	
Theatre Pack £		30.00	
Post-Op Care Package £	Grade 1	55.23	
Hospitalisation £		65.00	
Peri-op Drugs £	Peri-op Drugs 1	6.25	
Post-Op Drugs £	Post-Op Drugs 1	10.00	
Consumables £	Consumables 1	8.70	
Implants £	None		
Contingency % £	5%	31.05	
TOTAL excl VAT £		652.00	
VAT £	20%	130.40	
TOTAL incl VAT £		782.40	



What are the Opportunities in each Consultation to practice Good Medicine?

- Another Consultation
- Diagnostics Lab work, X-ray, U.S.
- Anaesthetics & Surgery
- Fluids
- Hospitalisation
- Euthanasia

OLMOLHING;



Number 1 Reason for Vets' failure to recommend and charge for professional services

♦ Fear

♦ Obligation

♦ Guilt

-25%

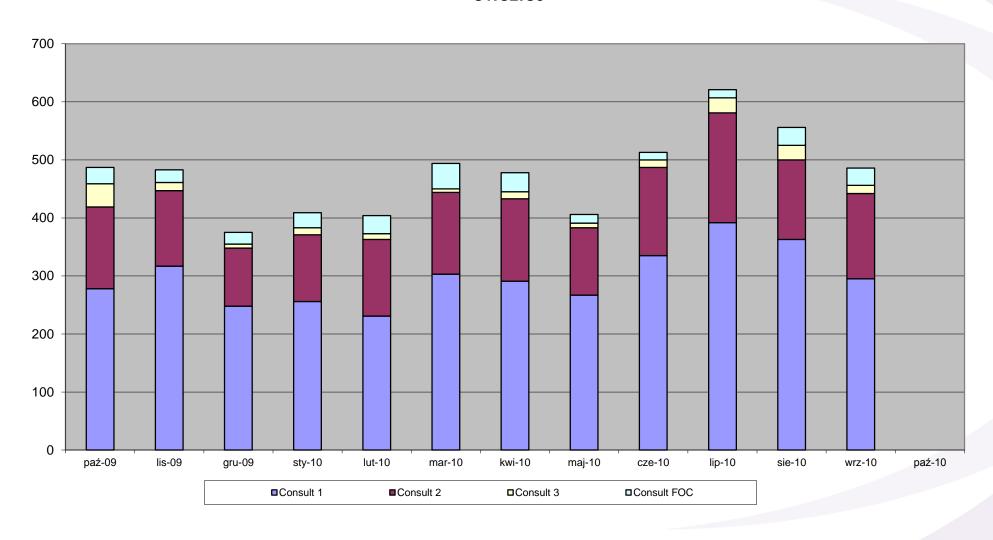
-35%

-55%



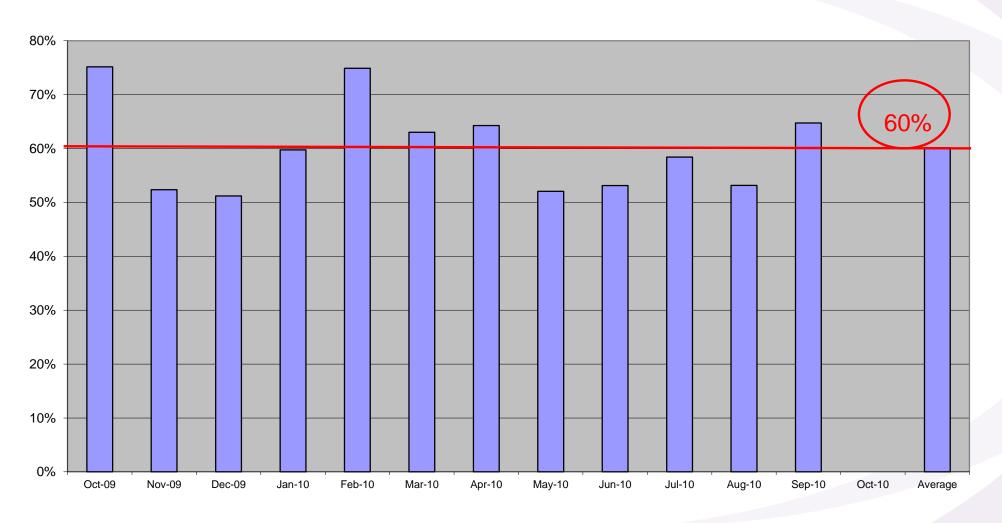
Consultation Repeat Rate

C1:C2:C3



Consultations C2:C1 %

C2:C1%



'48 Hour Rule'

The subsequent consultation

If an animal leaves your

consulting room and it is still ill

you have a professional

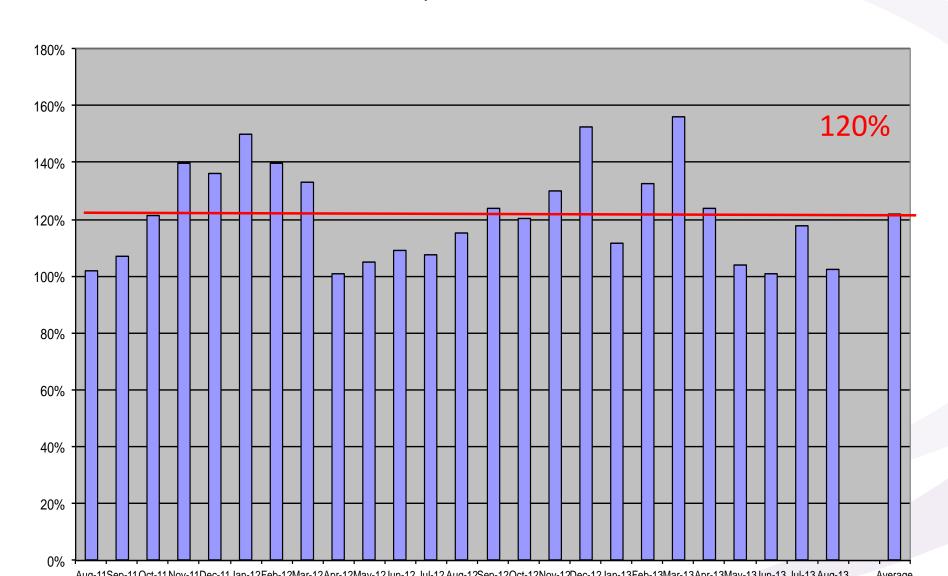
obligation to see that animal

again within 12 – 72 hours

(avg. 48 hours)

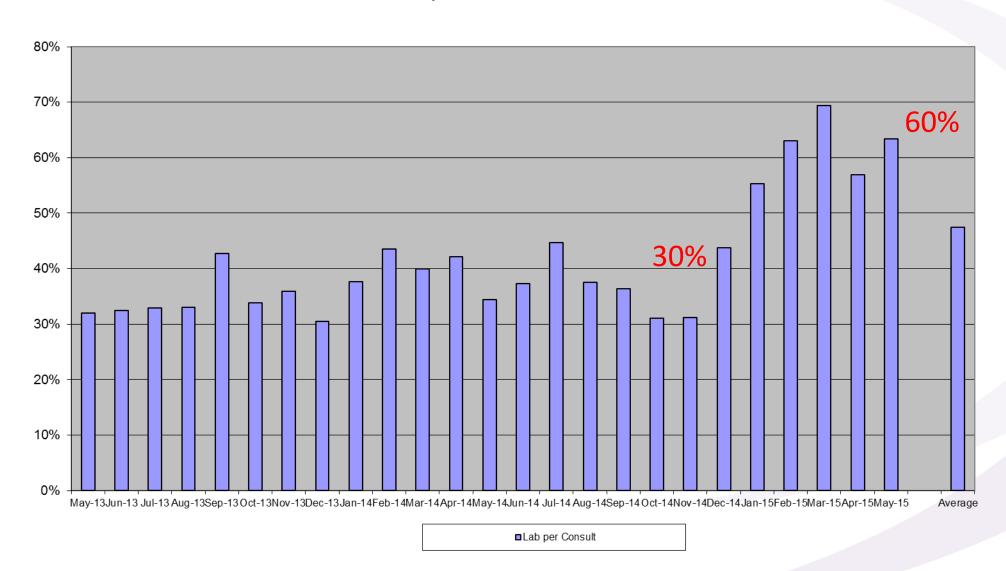


Clinical Repeat Rate - C2:C1%



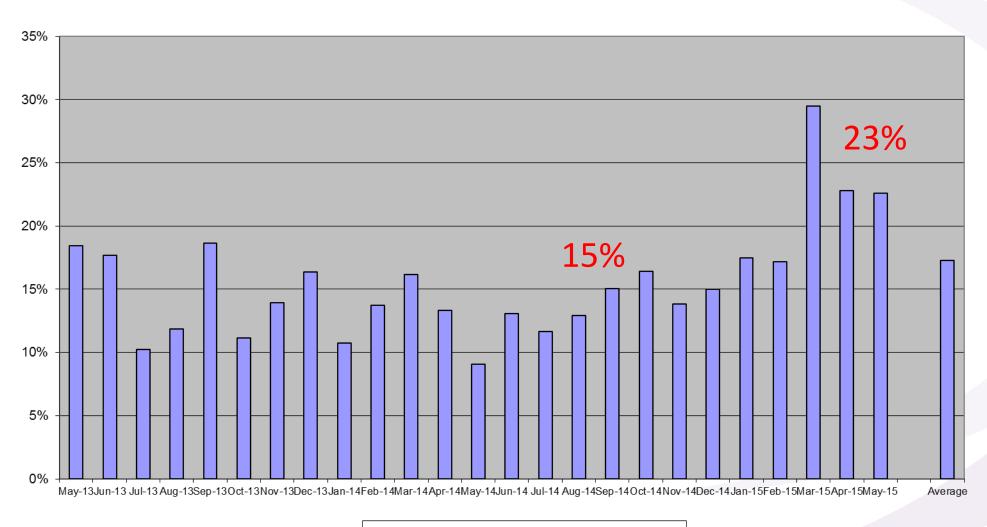
Lab Work per Consult

Lab per Consultation



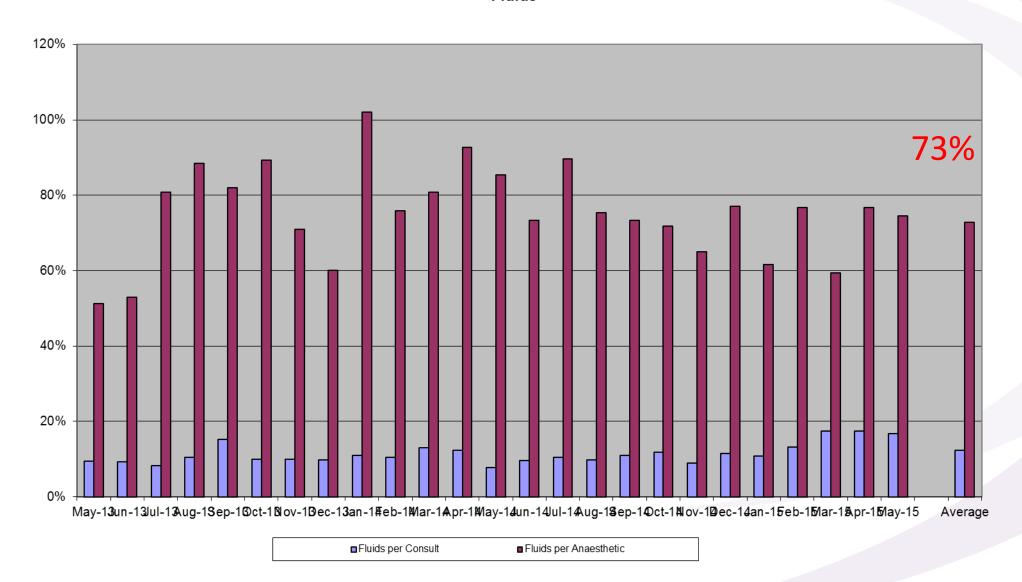
Anaesthetics per Consult

Anaesthetics per Consult



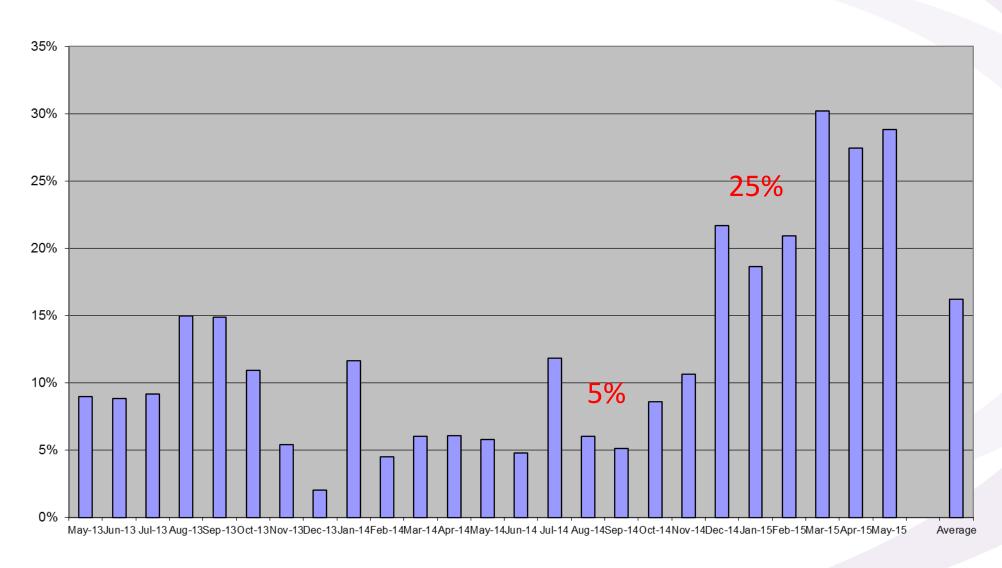
Fluids per GA / Fluids per Consult

Fluids



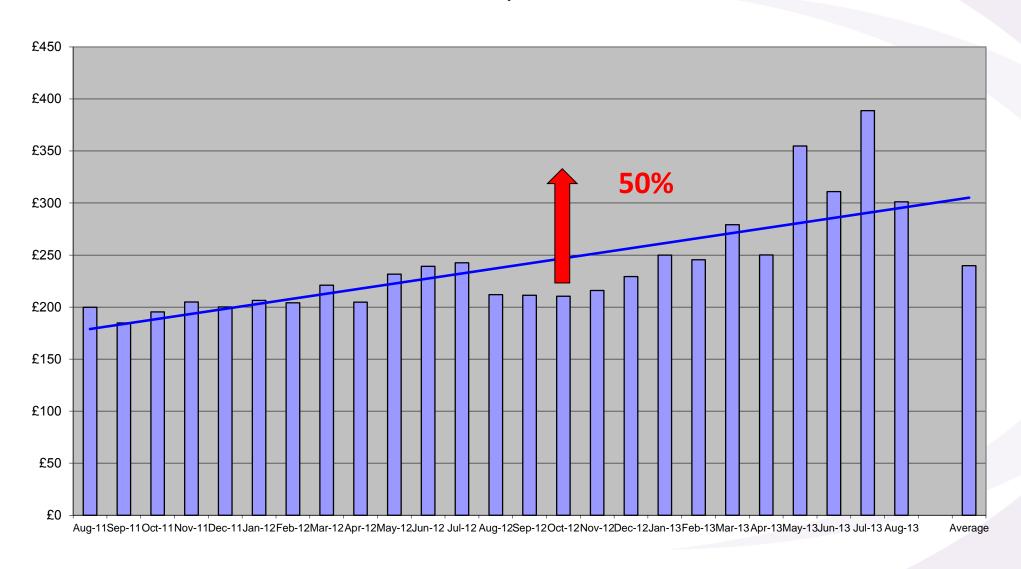
Hospitalisation per consult

Hospitalisation per Consultation

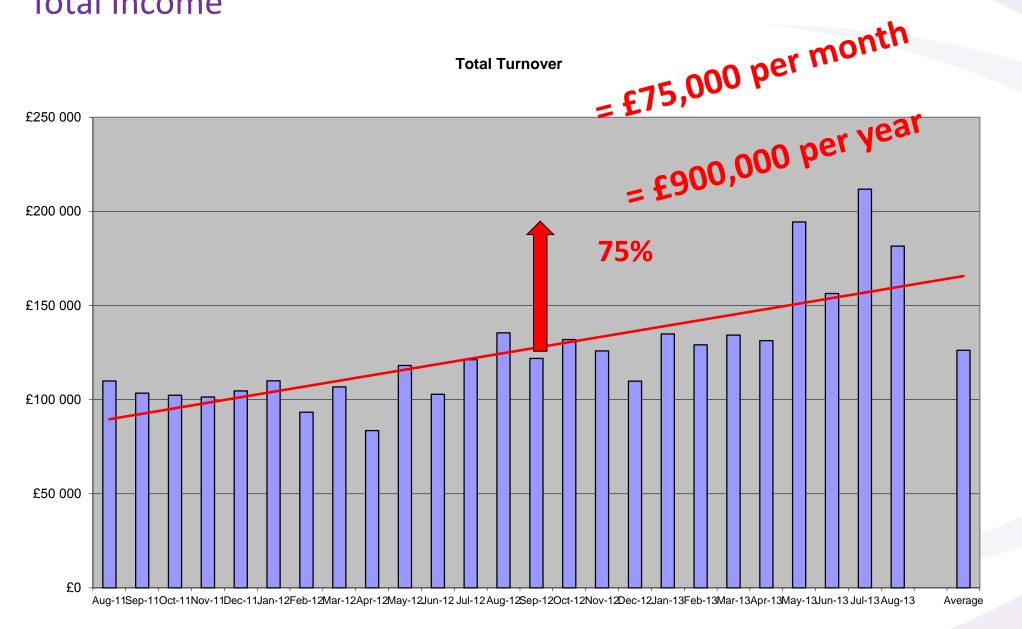


Income per consult

Income per Consult



Total Income



Repeat Visits + Minimum Price

	25%	50%
C2:C1	C2:C1	C2:C1
38%	47%	57%
£30.37	£30.37	£34.00
£21.08	£30.37	£30.37
100	100	100
£3,037	£3,037	£3,037
38	47	57
£795	£1,431	£1,717
138	147	157
0	9	19
£3,832	£4 468	£4,754
	£ • 36	£922
	£18,725	£27,147
	£97,545	£141,420
	38% £30.37 £21.08 100 £3,037 38 £795 138	C2:C1 38% 47% £30.37 £21.08 £30.37 100 100 £3,037 38 47 £795 £1,431 138 147 0 9 £3,832 £4 468 £486 £18,725

Repeat Visits + Minimum Price

		50%	
Repeat Consultation Rate	C 2.6 1	62:61	
C2:C1	(60%)	90%	
Cons1	£20.77	£26.19	
Cons 2	£16.49	£23.77	
C1 Number	100	100	
C1 Income	£2,077	£2	,619
C2 Number	60	(0
C2 Income	£985	£2	,130
Total Consults	160	1	90
Additional Consults	0		0
Total Income	£3,062	£4	748
Additional consult Income		£1	686
Annual consult income		£50	,805
Annual Practice Income		£256,162	



What are the Key Numbers?

If you can't measure it, you can't manage it...



- > Income per month
- > PROFIT per month
- > Transactions per month
- > Active Clients per month
- Active Patient Species Dog, Cat,
- Average Transaction Value
- Average Client Spend per month
- > Income per Consultation
- Income per Client

Vet Dynamics INDEX - Financial Performance



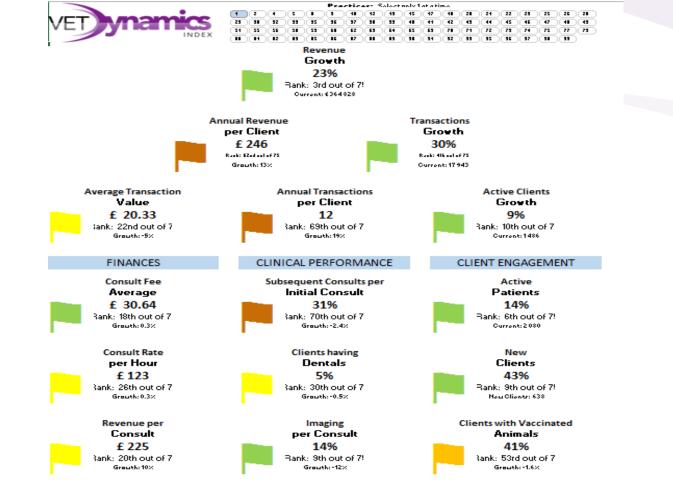
- ➤ Active Clients per vet (750 1,000)
- > Active Clients seen per vet per month (85%)
- New Clients Primary vaccinations
- Retained Clients Booster Vaccinations
- Spend per Client
- Vaccinated Client %
- > PHC Members %
- Insured Client %
- Client Compliance Dentals, Diets & PHC

Vet Dynamics INDEX - Marketing Performance



- > c2:C1 Ratio
- Diagnostic Ratios
- > Laboratory
- > Imaging X-rays & Ultrasound
- > Anaesthetic Ratios
- > GA per consultation
- Pre-An bloods
- > Fluids
- Post-op Care Packages
- > Hospitalisation
- Euthanasia





Lab Work

per Consult

19%

Pank: 69th out of 7

Growth: -3.2%

Anaesthetics

per Consult

18%

Rank: 7th out of 7!

Growth: -2.0%

Hospitalisations

per Consult

32%

Rank: 4th out of 7!

Growth: 34%

Clients using

Flea Control

49%

Rank: 39th out of 7

Growth: 23%

Clients using

Worm Control

50%

Rank: 20th out of 7

Growth: 23%

Clients buying

Diets

17% Rank: 35th out of 7

Growth: 23%



Lab Work % of

Fotal Revenue

2.1% Pank: 73rd out of 7

Growth: -20%

Imaging % of

Fotal Revenue 2.6%

Rank: 41st out of 7

Growth: -21%

Pre- & Post-Op Vet Appointment

Average

£ 13.22

Rank: 16th out of 7

Grawth: 0.0%



CoP **Key Performance Indicators:** Active Clients Growth (%) Active Patients Growth (%) Anaesthetics per Consult (%) Annual Revenue per Client Annual Transactions per Client 9 Average Transaction Value Clients buying Diets (%) Clients having Dentals (%) Clients using Flea Control (%) Clients using Worm Control (%) Average Transaction Value 43 42 Clients with Vaccinated Animals (%) 39 Consultation Fee Average Consultation Rate per Hour Hospitalisations per Consult (%) Imaging % of Total Revenue Imaging per Consult (%) Lab Work % of Total Revenue Lab Work per Consult (%) New Clients (%) Pre- & Post-Op Vet Appointment Average Revenue Growth (%) Revenue per Consult Subsequent Consults per Initial Consult (%) Transactions Growth (%)





